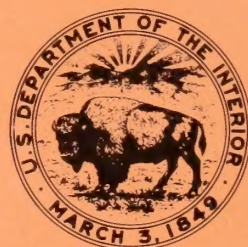
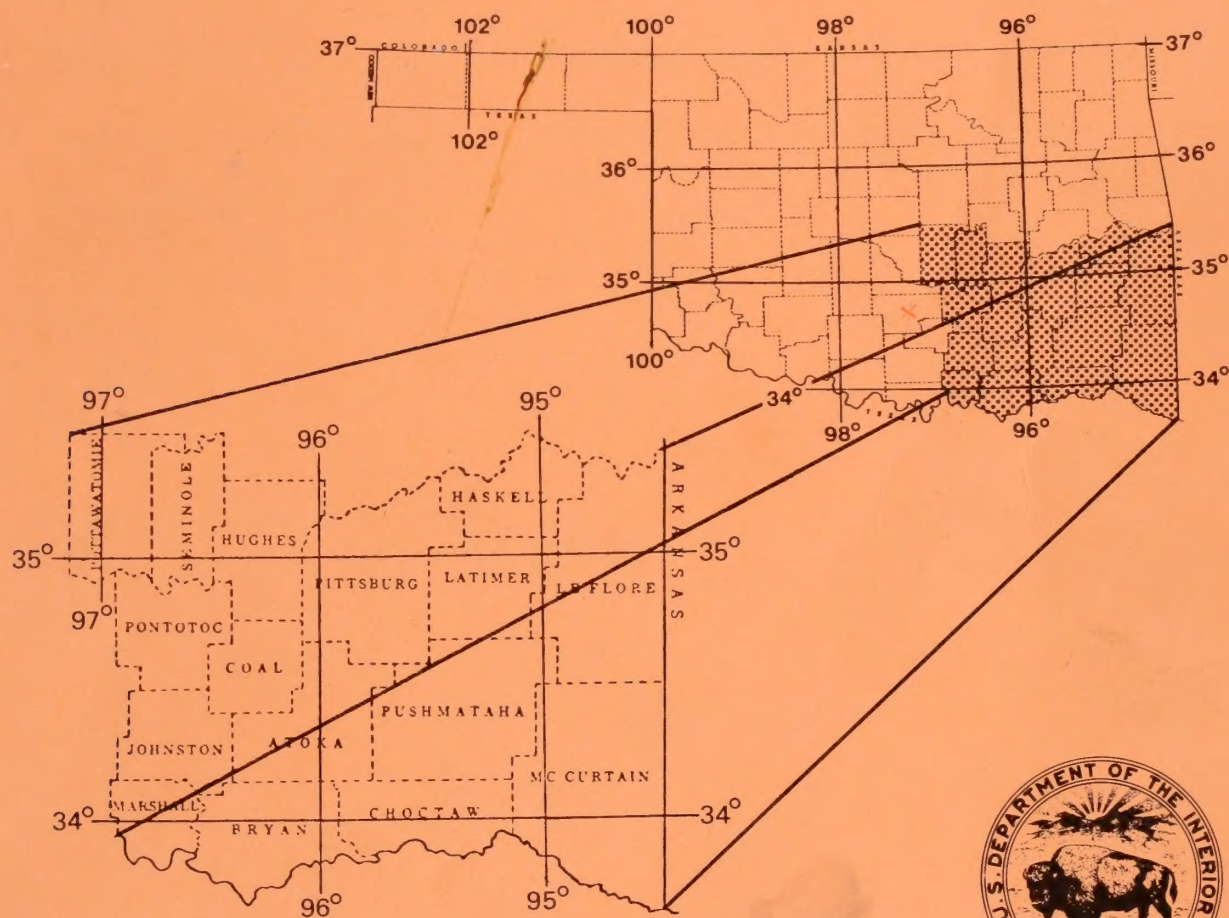


GROUND-WATER RECORDS FOR SOUTHEASTERN OKLAHOMA PART 1-RECORDS OF WELLS, TEST-HOLES, AND SPRINGS

U.S. GEOLOGICAL SURVEY
Open-File Report



Prepared in cooperation with
Federal, State, and Local Agencies

UNITED STATES
DEPARTMENT OF THE INTERIOR
Geological Survey

GROUND-WATER RECORDS
FOR SOUTHEASTERN OKLAHOMA
PART 1-RECORDS OF WELLS,
TEST-HOLES, AND SPRINGS

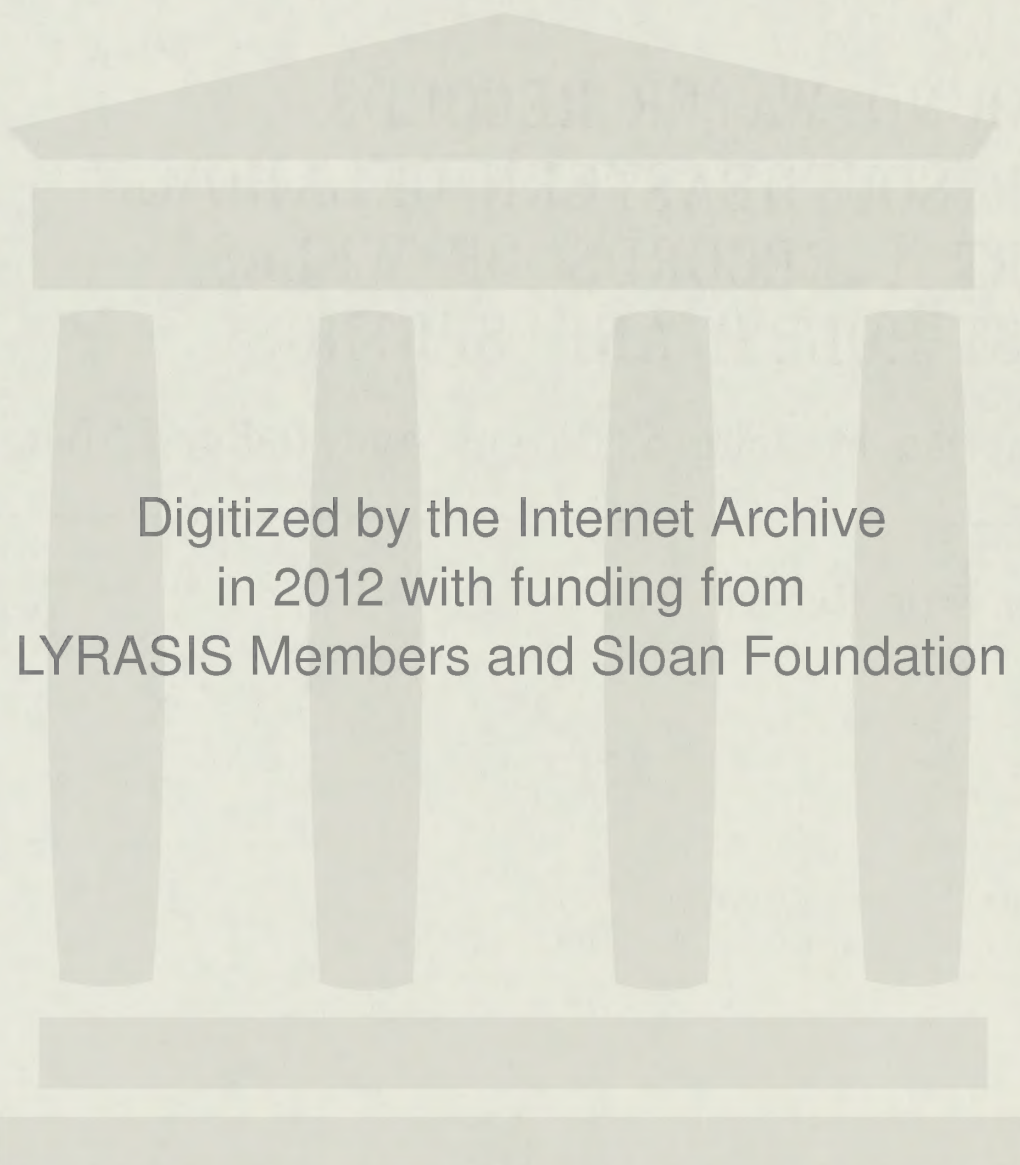
Compiled by John S. Havens and DeRoy L. Bergman

Open-File Report

Prepared in cooperation with
Federal, State, and Local Agencies

Oklahoma City, Oklahoma

June 1976



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1. The following table shows the population of the various counties of the State in 1945-1946. The population of the State as a whole is 1,000,000. The population of the various counties is as follows:

TABLE

2	ALBANY COUNTY	10,000
3	ALBANY COUNTY	10,000
4	ALBANY COUNTY	10,000
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98	ALBANY COUNTY	10,000
99	ALBANY COUNTY	10,000
100	ALBANY COUNTY	10,000

GROUND-WATER RECORDS

FOR SOUTHEASTERN OKLAHOMA

PART 1 - RECORDS OF WELLS, TEST-HOLES, AND SPRINGS

COMPILED BY

JOHN S. HAVENS AND DERBY L. BERGMAN

INTRODUCTION

THE U.S. GEOLOGICAL SURVEY HAS COLLECTED DATA ON OKLAHOMA'S GROUND-WATER RESOURCES SINCE 1934. MOST OF THESE DATA WERE COLLECTED AS PART OF SPECIFIC GROUND-WATER STUDIES CONDUCTED IN COOPERATION WITH VARIOUS FEDERAL, STATE, AND LOCAL AGENCIES.

ALTHOUGH A LARGE AMOUNT OF GROUND-WATER DATA HAS BEEN PUBLISHED, IT IS SCATTERED THROUGH A VARIETY OF REPORTS AND IS NOT READILY AVAILABLE ON A REGIONAL BASIS. FURTHERMORE, A CONSIDERABLE AMOUNT OF DATA HAS NEVER BEEN PUBLISHED AND CAN BE OBTAINED ONLY FROM THE FILES OF THE GEOLOGICAL SURVEY. THE PURPOSE OF THIS REPORT IS TO MAKE AVAILABLE BOTH PUBLISHED AND UNPUBLISHED RECORDS OF APPROXIMATELY 1,780 WELLS, TEST-HOLES, AND SPRINGS FOR 16 COUNTIES IN SOUTHEASTERN OKLAHOMA. IN ADDITION, SELECTED REFERENCES TO PERTINENT GROUND-WATER REPORTS COVERING PARTS OF THE 16-COUNTY AREA ARE INCLUDED FOR THOSE REQUIRING MORE SPECIFIC INFORMATION.

THE STRATIGRAPHIC NOMENCLATURE AND AGE DETERMINATIONS USED IN THIS REPORT ARE THOSE ACCEPTED BY THE OKLAHOMA GEOLOGICAL SURVEY AND DO NOT NECESSARILY AGREE WITH THOSE OF THE U.S. GEOLOGICAL SURVEY.

ACKNOWLEDGMENT IS EXTENDED TO THE MANY HUNDREDS OF INDIVIDUALS WHO HAVE PROVIDED THE DATA COMPILED IN THIS REPORT.

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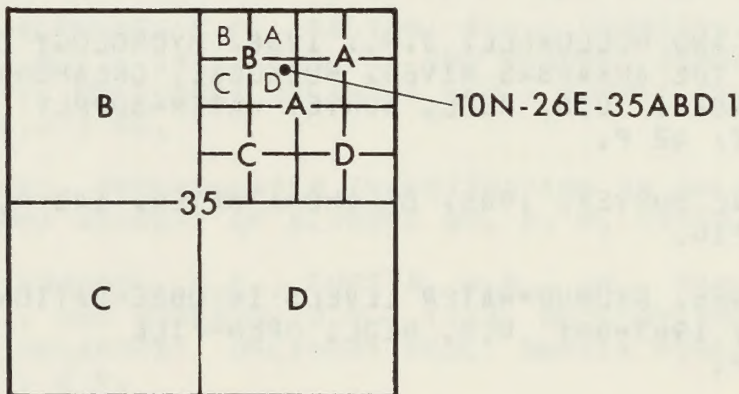
CONVERSION FACTORS

ENGLISH UNITS USED IN THIS REPORT MAY BE CONVERTED TO
METRIC UNITS BY THE FOLLOWING CONVERSION FACTORS:

MULTIPLY ENGLISH UNIT	BY	TO OBTAIN METRIC UNIT
INCHES (IN)	25.4	MILLIMETRES (MM)
FEET (FT)	.3048	METRES (M)
GALLONS PER MINUTE (GAL/MIN)	.06309	LITRES PER SECOND (L/S)

EXPLANATION OF INFORMATION IN THE TABLE

COLUMN 1 (WELL LOCATION) THE STANDARD METHOD OF GIVING LOC-
ATION BY FRACTIONAL SECTION, SECTION, TOWNSHIP, AND RANGE
IS REPLACED BY THE METHOD ILLUSTRATED IN THE DIAGRAM BELOW.
THE LOCATION OF THE WELL INDICATED BY THE DOT NORMALLY WOULD
BE DESCRIBED AS SE 1/4 NW 1/4 NE 1/4 SEC.35, T. 10 N., R. 26 E.
THE METHOD USED IN THIS REPORT REVERSES THE ORDER AND INDICATES
QUARTER SUBDIVISIONS OF THE SECTION BY LETTERS. BY THIS METHOD
THE LOCATION OF THE WELL IS GIVEN AS 10N-26E-35ABD 1. THE
FINAL DIGIT (1) IS THE SEQUENTIAL NUMBER OF A WELL WITHIN
THE SMALLEST FRACTIONAL SUBDIVISION.



COLUMN 2 (OWNER OR USER) OWNER OR USER WHEN THE WELL WAS INVENTORIED.

COLUMN 3 (YEAR DRILLED) MAY BE ESTIMATED OR REPORTED.

COLUMN 4 (WELL DEPTH) DEPTH OF THE WELL BELOW LAND SURFACE TO THE NEAREST FOOT. NUMBERS FOLLOWING THE DEPTH OF THE WELL ARE ACCURACY CODES AS FOLLOWS:

- 0. ACCURATE WITHIN 1 FT
- 1. LESS THAN 1 FT
- 3. FROM DRILLER'S LOG
- 4. FROM ELECTRIC LOG
- 5. ESTIMATED
- 6. REPORTED

COLUMN 5 (WATER USE) WATER USE IS CODED AS FOLLOWS:

- A. AIR CONDITIONING
- B. BOTTLING
- C. COMMERCIAL
- D. DEWATERING
- H. DOMESTIC
- I. IRRIGATION
- M. MEDICAL
- N. INDUSTRIAL
- P. PUBLIC SUPPLY
- R. RECREATION
- S. STOCK SUPPLY
- T. INSTITUTIONAL
- U. UNUSED
- V. REPRESSURIZATION
- Z. OTHER

COLUMN 6 (WELL DIAMETER) DIAMETER OF THE WELL TO THE NEAREST INCH. A0=100, A1=110, ETC.

COLUMN 7 (DEPTH TO WATER) DEPTH TO THE WATER LEVEL BELOW LAND SURFACE TO THE NEAREST FOOT. "F" INDICATES FLOWING WELL. "+" INDICATES WATER LEVEL ABOVE LAND SURFACE. LETTERS FOLLOWING THE WATER LEVEL ARE ACCURACY CODES AS FOLLOWS:

- A. TAPE - BETTER THAN 1 FT
- B. TAPE - LESS THAN 1 FT
- C. AIRLINE
- D. DRILLER'S LOG
- E. ELECTRIC LOG
- F. ESTIMATED
- G. REPORTED
- H. PRESSURE GAGE
- I. MANOMETER
- J. NEARBY WELL PUMPING OR PUMPED RECENTLY

COLUMN 8 (DATE MEASURED) DATE OF WATER-LEVEL MEASUREMENT

COLUMN 9 (WELL YIELD) DISCHARGE OF THE WELL IN GALLONS PER MINUTE. IF LESS THAN 1 GAL/MIN THE FOLLOWING CODE APPLIES:

- A. 0.1 OR LESS
- B. 0.2
- C. 0.3
- D. 0.4
- E. 0.5
- F. 0.6
- G. 0.7
- H. 0.8
- I. 0.9

THE NUMBERS FOLLOWING THE WELL YIELD ARE ACCURACY CODES AS FOLLOWS:

- 1. BUCKET (OR BARREL) AND STOPWATCH
- 2. PROPELLER-TYPE METER
- 3. BAILER
- 5. WEIR OR FLUME
- 6. PITOT TUBE
- 9. FREEFALL
- 0. ESTIMATED - BLANK IF REPORTED

COLUMN 10 (AQUIFERS) THE AQUIFER CODES ARE:

	CODE	AQUIFER OR FORMATION
<hr/>		
INFORMAL TERMS	OA	ALLUVIUM
	OT	TERRACE DEPOSITS
	OC	COLLUVIUM
MESOZOIC	BE	OZAN AND BROWNSTOWN FORMATIONS
	BF	EAGLE FORD SHALE
	BG	TOKIO FORMATION
	BH	WOODBINE FORMATION
	BI	WASHITA GROUP
	BJ	FREDRICKSBURG GROUP
	BK	ANTLERS SAND
	BM	HOLLY CREEK FORMATION
PERMIAN	CR	GARBER SANDSTONE
	CS	WELLINGTON FORMATION
	EU	OSCAR FORMATION

CODE

AQUIFER OR FORMATION

PENNSYLVANIAN

DA	VANOSS FORMATION ✓
DB	ADA FORMATION
DE	VAMOOSA FORMATION
DG	HILLTOP FORMATION
DM	BELLE CITY LIMESTONE
DO	FRANCIS FORMATION
DP	NELLIE BLY FORMATION
DR	COFFEYVILLE FORMATION
DT	SEMINOLE FORMATION
DV	HOLDENVILLE SHALE
DX	WEWOKA FORMATION
EA	WETUMKA SHALE
ED	CALVIN SANDSTONE
EE	SENORA FORMATION
EF	STUART SHALE
EG	THURMAN SANDSTONE
EH	BOGGY FORMATION
EI	BLUE JACKET SANDSTONE
EJ	SAVANNA FORMATION
EK	MCALESTER FORMATION
EL	HARTSHURNE SANDSTONE
EM	ATOKA FORMATION
EN	DORNICK HILLS FORMATION
EO	JOHNS VALLEY SHALE
EQ	WAPANUCKA LIMESTONE-CHICKACHOC CHERT AND SPRINGER FORMATION
ET	JACKFORK SANDSTONE

PENNSYLVANIAN-MISSISSIPPIAN

FA	STANLEY SHALE AND GODDARD SHALE
----	---------------------------------

MISSISSIPPIAN

GA	CANEY SHALE
----	-------------

MISSISSIPPIAN-DEVONIAN

HD	ARKANSAS NOVACULITE
----	---------------------

DEVONIAN-SILURIAN

JA	HUNTON GROUP
----	--------------

ORDOVICIAN

LA	SYLVAN SHALE
LD	POLK CREEK SHALE
LE	BIGFORK CHERT
LI	SIMPSON GROUP ✓
LJ	WOMBLE FORMATION

CODE

AQUIFER OR FORMATION

ORDOVICIAN (CONTINUED)

LL

LN

MAZARN SHALE

UPPER PART OF ARBUCKLE GROUP
(WEST SPRING CREEK, KINDBLADE,
COOL CREEK, AND MCKENZIE HILL
FORMATIONS)

LO

LS

CRYSTAL MOUNTAIN SANDSTONE
COLLIER SHALE

CAMBRIAN

MA

LOWER PART OF ARBUCKLE GROUP ✓
(BUTTERLY DOLOMITE, SIGNAL
MOUNTAIN LIMESTONE, ROYER
DOLOMITE, AND FORT SILL
LIMESTONE)

PRE-CAMBRIAN

NA

RHYOLITE, GRANITE, ANORTHOSITE,
GABBROCOLUMN 11 (ALTITUDE OF LAND SURFACE) NUMBERS ARE IN FEET ABOVE
SEA LEVEL.

COLUMN 12 (REMARKS) THE CODE USED IS AS FOLLOWS:

- D - DRILLER'S LOG
- E - ELECTRIC LOG
- G - GEOLOGIC LOG
- I - INDUCTION LOG
- J - GAMMA-RAY LOG
- P - PHOTOGRAPHIC LOG
- Q - WATER-QUALITY DATA AVAILABLE
- S - SPRING
- 7 - RADIATION, TEMPERATURE, RESISTIVITY,
AND SAMPLE OR DRILLER'S LOG
- 8 - MISCELLANEOUS LOG DATA
- 9 - OTHER LOGS

ATOKA COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
01N-12E-12CBH 1	AINSWORTH, J.	1957	100 0	H	6	12 A	8-68	1 0	E1		
01N-14E-13BBH 1	TRIPLE M RANCH		40 0	H	10	3 A	3-71	5	FA		Q
01N-14E-36CBA 1	HAMPTON, BURNIO	1969	120 3	H	5	33 A	6-70	2 3	FA		D
01N-15E-08DBH 1	NEWKIRK, JOE	1969	102 0	H	5	20 U	7-69	2 3	FA		D
01N-15E-14CCD 1	THAMMEL		40 6	H		15 G	11-69		FA		D
01N-15E-22ADC 1	BEAL	1969	100 3	H	5	20	6-69	2 3	FA		D
01N-15E-22DCC 1	ISUM, RICKY	1969	88 3	D	5	25 D	6-70	3 3	LA		D
01N-15E-23CCC 1	THAMMEL		29 0	U	5	11 A	11-69		LA		
01N-15E-23CCD 1	BURLESON, LARRY	1969	75 3	H	5	10 U	6-70	2 3	LA		QD
01N-15E-24ACD 1	ISON, M.	1969	81 3	H	5	10 A	2-69	3 3	FA		D
01N-15E-24UDH 1	BURLESON, JACK	1969	95 3	H	5	25 D		2	FA		D
01N-15E-25BBH 1	PAGE, FRANK	1969	69 3	H		17 D	2-69	4 3	FA		D
01N-15E-26ADA 1		1969	54 3	H	5	20		3			D
01N-15E-26BDB 1	WILLIAMS, BERT	1969	100 3	H		16 D		3 3	FA		D
01N-15E-26CAD 1	KELLEY, LAWRENCE	1969	100 3	H	5	10 D	6-69	2 3	LA		
02N-12E-01CCC 1	NEWBERRY JR., G.	1930	31 0	H	42	10 A	8-68	1 0	EH		Q
02N-13E-25BDA 1			150	H	10	+1 A	3-71	20	EH		
01S-12E-17BAA 1	STRINGTOWN, DK	1941	207 0	P	6	23 A	12-68	20 0	FA		
01S-12E-23DBH 1	WISDOM, R.	1948	52 0	H	6	F A	12-65	1 0	FA		Q
01S-12E-35D 1	FARMER, L.	1965	500 6	H	6				EU		Q
01S-13E-20ABH 1	HENSUN, T. H.		42 0	H	10	10 A	3-71		FA		Q
02S-09E-04BHC 1	JONES, B. R.	1956	195 0	H	4	74 A	8-68	1	EM		Q
02S-09E-25C 1	TAYLOR, L.			I		F A	7-66	100	EM		
02S-09E-28BBH 1	HISLER, C.	1934	88 0	H		+1 A	8-68	1 0	EM		
02S-10E-10DAA 1	BLACKBURN, L.	1967	351 0	U	6	9 A	8-68		EL		
02S-10E-29COC 1	HEASUN, S. L.		20 0	H	42	13 A	8-68		EM		
02S-10E-34AAA 1	WEBSTER, R.		20 0	H	42	16 A	8-68		BK	610	
02S-11E-26UDU 1	DELAY, C.	1963	101 0	H	6	10 A	8-68	2 0	BK	600	
02S-11E-32BAA 1	MCINICH, J. L.	1955	48 0	H		29 A	8-68	1 0	BK	610	
02S-12E-20CAB 1	BESSENT, E.		18 0	H	20	12 G	3-50	15	BK	600	Q
02S-12E-24BAB 1	DILLARD, LEE		45 3	H	5	15 D		6		700	QD
02S-12E-30CCB 1	SMITH, EARL	1971	60 3	H		5 D				560	UD
02S-13E-35CCD 1		1932	101 0	S	10	3 A	4-70		EM		
03S-09E-01DBC 1	UK SP	1968	300 1	H	6	61 A	8-68	5 0	EM		
03S-09E-07DDD 1	WATSON, F.		27 0	H	42	12 A	8-68	1 0	NA	650	
03S-09E-35AAD 1	KING, E.		32 0	U	42	5 A	8-68		BK	605	
03S-10E-02UDU 1	DETWILER, E. G.	1966	75 6	H	6	32 A	8-68	2 0	BK		
03S-10E-04CUD 1	WILSON, E.	1967	100 1	H	6	33 A	8-68	2 0	EM	530	
03S-10E-25BAB 1	MCCUSTER, C.		105 0	H		61 A	8-68	1 0	BK	642	
03S-10E-32BDA 1	HUMARD, P. D.	1963	44 0	H	42	39 A	8-68	1 0	BK		
03S-11E-01DDU 1	HOPPS, C.		92 0	H	6	83 A	3-50		BK	610	Q

ATOKA COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
03S-11E-04DAB 1	TUSHKA, OK		70 6	P	8	20 A	5-75		BK		
03S-11E-04DBA 1	TUSHKA, OK		56 0	P	8	16 A	5-75		BK		
03S-11E-04DBB 1	TUSHKA, OK		57 0	P	8	16 A			BK		
03S-11E-11DC 1	LEWIS, SINA		180 3	H	5	40 D		22		640	QD
03S-11E-23ABB 1	JACUBS, DANIEL	1972	70 3	H		20 D		5		620	QD
03S-11E-29BCC 1	CRUSBY, W.C.	1968	90 0	H	6	60 A	8-68		BK	520	
03S-12E-03ADD 1	WILLIAM, C.		15 0	H	72	10 A	3-50		BK	610	Q
03S-12E-03BBB 1	DANDRIDGE, J.D.		115 3	H	5	21 D		5		575	D
03S-12E-04ABB 1	JONES, W.		46 0	H	6	22 A	3-50		BK	605	Q
03S-12E-09ADC 1	UPDEGRAFF, M.		87 6	S	10	10 G	3-49		BK	630	Q
03S-12E-10CBB 1	MCCONNELL, B.		64 0	S	6	44 A	3-50		BK	630	Q
03S-12E-13BBB 1	KEENON, W.	1943	110 6	H	8	95 G	3-50	8	BK	610	Q
03S-12E-13DDA 1	SHEFFIELD, RAY		35 0	H	36	28 A	5-70		BK	565	
03S-12E-25DDU 1			63 0	T	5	6 A	5-70		BK	580	
03S-13E-05CBB 1			39 0	H	36	19 A	5-70		EM	520	
03S-13E-18ACC 1			74 0	U	6	11 A	5-70		BK	570	
03S-13E-22DC 1	BREWER, WINNIE		85 3	H	5	26 D		8		550	D
03S-13E-22DU 1	NICHOLAS, RAYSON	1971	60 3	H	8	13 A	5-70	5		540	D
03S-13E-28ABB 1	BUTLER SCHOOL		20 0	U	36	25 A	5-70		BK	564	
03S-13E-36CCC 1		1951	34 0	U	40	2 A	5-70		BK	505	
03S-14E-19AAB 1		1970	12 0	H	6	15 A	5-70		BK	575	
03S-14E-26BBB 1		1974	66 0	H	5	20 D		8		540	QD
03S-14E-26BCC 1	SMITH, GRAYLAR	1938	162 3	H	72	39 A	3-48		BK	542	Q
03S-14E-29CBC 1	STRICKLAND, O.	1968	42 0	H	6	11 A	5-70		BK	570	
03S-14E-30ABB 1			44 0	H	6	13 A	4-70		BK	600	
03S-14E-35BBB 1			38 0	H	6	24 A	5-70		BK	595	
03S-14E-35CCC 1			40 0	U	6	8 D				760	QD
04S-09E-08ACA 1	GOLDEN, GRADY	1971	75 3	H	5	56 A	8-68	1 0	BK	655	
04S-09E-13BBA 1	BAUGHMAN, H	1965	186 6	H	5	28 D		20		635	QD
04S-09E-14DDA 1	HUGHES, H.	1972	80 3	H	42	14 A	8-68		BK	730	
04S-09E-17BAA 1	SMITH, M.C.		19 0	H	4	97 A	8-68	5 0	BK	655	
04S-09E-25DCC 1	JENKINS, D.		125 0	H	4	77 A	8-68	2 0	BK	728	
04S-09E-29DDC 1	INGELLS, B.		160 0	H	6	36 A	8-68	5 0	BK	605	
04S-10E-09BAA 1	HARBICK, R.L.	1968	62 0	H	6	38 A	8-68		BK	612	
04S-10E-20UDD 1	FAUDREE, R.	1931	92 0	H	6				BK		
04S-10E-22AAD 1	CANEY, OK	1971	130 6	P	8			40 0	BK	605	
04S-10E-22ADA 1	CANEY, OK	1971	130 6	P	8				BK	555	
04S-10E-25DAA 1	HEEVES, C.G.	1956	190 3	H	6	127 A	8-68		BK	595	
04S-11E-03DAD 1			42 0	H	6	22 A	8-68		BK	560	QD
04S-11E-07DAA 1	WHISMAN, C.R.		54 0	H	6	45 A	8-68		BK		
04S-11E-22BB 1	UNKNOWN	1971	60 3	H	6	19 D		5			
04S-11E-25AAA 1	BAGBY, R.R.	1967	70 0	H	6	33 A	8-68		BK		

ATOKA COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	SURFACE (FT)	REMARKS
04S-11E-26AAA 1	BAGBY, R.R.	1967	70 0	H	6	33 A	8-68	5	BK	540	QD
04S-11E-27BB 1	KEEL, MARLENE	1971	80 3	H	5	18 D		2 0	BK	550	
04S-11E-29BAA 1		1968	85 0	H		33 A	8-68		BK	580	
04S-12E-02CDD 1	MAYU, H.L.	1968	100 0	H	6	21 A	8-68	5	BK	620	
04S-12E-08CC 1	FARMER, TROY	1971	180 3	H				14		550	QD
04S-12E-18DAD 1	SNELL, DOYLE	1971	62 3	H		18 D		2 0	BK	560	D
04S-12E-19DAA 1	BLAYLOCK, W.H.	1967	120 6	H	5	53 A	8-68	8		540	QD
04S-12E-21DCC 1	RAINS, IRMA	1972	160 3	H		53 D			BK	715	
04S-12E-26BBB 1			90 0	H	6	41 A	8-68	5	BK	528	
04S-13E-03CCD 1		1968	60 0	H	24	15 A			BK	550	
04S-13E-07BBC 1			18	U		11 A	5-70	12	BK	570	D
04S-13E-10BBB 1	PRATER, MOLLIE	1971	140 3	H	5	106 D		5		540	
04S-13E-19CCC 1	PAGE, M.	1966	60 0	H	6	25 A	5-70		BK	550	
04S-13E-23CBC 1	BECKETT, J		44 0	H	8	15 A	5-70		BK	610	
04S-13E-30CCC 1			52 0	U	6	37 A	5-70	5	BK	485	
04S-13E-32DAB 1		1936	58 0	H	6	17 A	5-70	7	OA	530	
04S-14E-08BBB 1		1966	63 0	H	6	14 A	5-70		BK	520	
04S-14E-12AAD 1			30 0	H	8	22 A	5-70	7	BK	610	
04S-14E-15ABA 1			59 0	H	6	15 A	5-70		BK	575	
04S-14E-22DAD 1			50 0	U	6	41 A	5-70		BK	495	
04S-14E-31AAD 1			54 0	H	6	12 A	5-70		BK	500	

BRYAN COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
05S-07E-23CC	1 CULBERT, DOUGLAS	1972	345 3	H	5	125 D		15		710	UD
05S-07E-36AA	1 ABBOT, WILL	1947	480 6	S	5	110 D	9-47		BK	684	U
05S-08E-12BCC	1 NORMAN JR., J.E.	1952	230 6	H	6	90 A	8-68	10	BK	682	
05S-08E-23AB	1 ALLEN, DOYLE	1972	225 3	H	5	90 D		25	BI	740	UD
05S-08E-32BDD	1 HICKS, A.		608 6	S					BK	755	D
05S-08E-34ADD	1 OLSEN, CLEO		94 0	H		31 A	8-68	5	BI		
05S-09E-04DBC	1 KENEFFIC, UK	1915	170 6	P	5	60 G			BK	660	
05S-09E-04DBC	2 KENEFFIC, UK	1947	305 3	P	6	112 G	9-47	10	BK	660	UD9
05S-09E-11CDD	1 REDDEN, JESSIE	1972	300 0	H	6	142 A	8-68	1	BK	708	
05S-09E-32BBB	1 SINS, J.H.		272 3	H	5	60 D		15		610	UD
05S-09E-32BBB	1 SINS, J.H.		375 0	H	6	67 A	8-60	1	BK	638	
05S-09E-36AAA	1 HARDING, C.B.	1948	342 6	H	4	132 G	3-48		BK	645	
05S-10E-01CAA	1 MUGLER, PETE	1952	300 0	U	4	87 A	8-68		BK		
05S-10E-16BBA	1 CADDO, OK		406 6	P	8			40	BK		U
05S-10E-16BDB	1 CADDO, OK	1941	404 6	P	8				BK	725	U
05S-10E-16BD	2 CADDO, OK	1941	428	P	6			45	BK	725	U
05S-10E-16DD	1 CADDO, OK	1976	550 0	U					BK		EG
05S-10E-26ACC	1 BAXTER, FLOSSIE		280 0	H	6	87 A	8-68	5	BK	650	
05S-10E-32BBA	1 THORNTON, W.L.	1936	252 0	H	4	110 A	8-68	10	BK	645	
05S-11E-05CCC	1 AMMUNS, HAZEL	1941	260 0	H		94 A	9-68	2	BK	622	
05S-11E-14ABA	1 WELLS, J.R.	1957	280 0	H	5	84 A	8-68		BK	610	
05S-11E-32BAB	1 WELLS, J.R.	1960	300 0	H	5	79 A	9-68	2	BK	662	
05S-11E-35BAB	1 HALL, ALICE M.	1943	300 0	H	3	27 A	9-68	5	BK, BI	652	
05S-12E-08CAA	1 HOLLIDAY, JIM	1938	75 0	H		32 A	9-68		BK		
05S-12E-13CCC	1 LEFLURE, THOMAS	1973	84 0	H	5	65 A	4-70	25	BK	550	UD
05S-12E-17DD	1 DAVIDSON, W.M.		225 3	H	5	40 D			BI	565	
05S-12E-27CCC	1 DUNEGAN, DONALD		33 0	H	10	21 A	9-68				
05S-12E-35AA	1 FLEMING, WALLACE	1969	446 3	H	5	165 D			BI	620	UD
05S-12E-36DC	1 JACKSON, LEONARD	1973	378 3	H	5	100 D		15	BI	700	UD
05S-13E-20DC	1 MOORE, P.L.	1947	507	H	4	100 D		15	BK	550	UD
06S-07E-27D	1 LAWRENCE, W.B.	1963	126 0	H	5	71 A	9-68	5	BI		
06S-08E-10DDU	1 RUMLAND, EARNEST	1953	40 0	H	5	31 A	9-68	2	BI		UD
06S-08E-18ACH	1 PYHUM, O.	1947	90 6	H	5	35 G			BI		
06S-08E-25ADD	1 MYERS, L.A.	1963	150 0	H	5	76 A	9-68	2	BH		
06S-08E-30DDU	1 LYDAY, E.M. JR.	1972	360 3	H	5	60 D		20		635	UD
06S-09E-05BAA	1 PATE, VICTOR	1973	555 3	H	5	150 D		35		660	UD
06S-09E-14CCD	1 DUKANT, OK		692 6	P	8	89 G	12-46	190	BK	650	U
06S-09E-19DCB	2 DUKANT, OK	1947	654 6	P	10	86 G	1-47	300	BK	650	UD
06S-09E-19UCB	1 DUKANT, OK	1945	663 3	U	8	73 A	12-53		BK	680	UD
06S-09E-20BBB	1 DUKANT, OK		646 6	P					BK	645	D
06S-09E-20CBA	1 DUKANT, OK										

BRYAN COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
06S-09E-20C8C 1	DURANT, UK	1946	886 6	P	10	65 G	11-46	300	BK	639	U
06S-09E-23D0A 1	SCHUUL		48 0	P	5	11 A	9-68		BI		
06S-09E-25A4D 1	BUWMAN, J.G.	1948	129 6	H	5	46 G	9-48		BK	615	QD
06S-10E-07C0D 1	RUSSELL, TOM	1953	16 0	H	42	3 A	9-68	5	BI		
06S-10E-11B4A 1	SMITH, OMA	1952	53 0	H	6	3 A	9-68	2	BI		
06S-10E-24B0D 1	WALKER, EARL	1952	80 0	H	5	29 A	9-68	2	BI		
06S-10E-30B4A 1	HERMAN, LUTHER		65 0	H	42	32 A	9-68	2	BI		
06S-11E-08B9C 1	BISHEARS, DICK	1926	20 0	H	42	3 A	9-68	1	BI		
06S-11E-11A4B 1	SWINEY, D.B.		52 0	H	42	12 A	9-68	3	BI		
06S-11E-14C0C 1	KNIGHT, COY	1972	410 3	H	5	70 D		10		545	QD
06S-11E-16A4B 1	BOKCHITO, OK		833 6	P	5	70 D		90	BK		
06S-11E-23B4A 1	JEFFREYS, JUDGE	1972	415 3	H	5	72 A	9-68	20		550	QD
06S-11E-23C0C 1	BABB, ANDREW	1968	460 0	H	5	41 A	9-68	60	BK	568	
06S-11E-32B4A 1	WILLIFORD, A.E.		85 0	H	7	9 A	9-68	5	BI		
06S-12E-07DAA 1	HENSUN, C.W.	1965	56 0	H	8	50 A	4-70		BI		
06S-12E-13DCC 1			80 0	U		3 A	4-75		BK	600	
06S-12E-21AAD 1	BENNINGTON, OK		570	U	5	105 D		15		650	QD
06S-12E-23A4B 1	DEWITT, F.T.	1972	480 3	H	10	45		80	BK	625	
06S-12E-27B4A 1	BENNINGTON, OK	1953	700 0	P	8	60 G		26	BK	625	U
06S-12E-27CBA 1	BENNINGTON, OK		750	P	8	27 A	4-75		BK	623	U
06S-12E-27CBA 2	BENNINGTON, OK	1975	707 6	U	9			2	BI		
06S-12E-27CBA 3	BENNINGTON, UK	1946	488	P	9	13 A	9-68		BI	600	
06S-12E-33BDC 1	MEDELL, R.D.		43 0	H	8	43 A	4-70		BI	650	
06S-13E-09ABA 1	BARBUR, H.	1926	88 0	U	40	10 A	4-70	5	BI	595	QD
06S-13E-28BCC 1	HAMBY, JOE	1973	596 3	H	6	150 D		20		590	
06S-13E-31CC 1			150 0	U	6	3 A	4-70		BK		
06S-13E-36D0A 1			99 0	H	4	63 A	9-68	1	BK	710	
07S-07E-02DCD 1	SHINN, JOHN	1929	165	I	10	60		100	BK		
07S-08E-02CAB 1	CARTER, M.	1965	90 0	I	5	50 A	9-68	10	BH	716	
07S-08E-08AAA 1	KNOWLES, M.C.	1941	148 6	I	10	80 G	10-57	45	BK, BH	720	
07S-08E-20CAA 1	CARTER, M.		980 6	P		100 G		300	BK	690	
07S-08E-24BCC 1	CALERA, UK		181 6	I		95 A	9-56	10	BH	710	QD
07S-08E-32BBA 1	FISHER, C.		300 3	H	5	40 D		10	BI, BH		
07S-08E-34D 1	HAMILTON, LINDA	1973	150 0	H	5	60 A	9-68	70	BK		U
07S-09E-07DCC 1	HAGGARD, CLINTON	1965	100 0	H	10	109 A	9-68	2	BH		
07S-09E-11B4B 1			100 0	C		5 A	9-68	50	BH		
07S-09E-18C0D 1	DURANT, OK	1942	100 0	H	36	14 A	9-68	1	UA		U
07S-09E-26CDB 1	VAILS, C.J.	1965	28 0	H	6	56 A	9-68		BH		
07S-09E-30ABH 1	LEE, GRADY		68 0	H	6	46 A	9-68		BH		
07S-10E-08AAD 1	CALLAWAY, H.E.		60 0	H	6	16 A	9-68		UA		
07S-10E-10DBC 1	CROSS, C.C.		60 0	H	36				BH		
07S-10E-25CCC 1	MITCHELL, CHAS.		60 6	H							

BRYAN COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
07S-10E-26CCD 1	GRAHAM, JIMMIE	1972	330 3	H	5	80 D	9-68	2	BI	600	UD
07S-10E-29CCC 1	WILSON, J.W.	1956	210 6	H	5	94 A	9-68		BI		
07S-11E-05DDD 1	BRUNN, CHESTER	1934	187 0	H	8	50 A	9-68	1	OA		
07S-11E-11DAB 1	DAVIS, MARSHALL		47 0	H	8	37 A	9-68	40	BH		
07S-11E-30DDD 1	MC GEE, R.L.	1945	100 0	H	8	68 A	9-68		BH		
07S-12E-09CAD 1	SONS, BILL E.		62 0	U	5	37 A	9-68	50	BH		
07S-12E-28CCC 1	CALHOUN, DAWSON	1962	1400 6	H	6	F A	9-68		BL	570	
07S-13E-18AAB 1			64 0	U	6	10 A	4-70		BH	582	
07S-13E-20CAB 1			30 0	U	6	5 A	4-70	30	BH	550	QD
07S-13E-26C 1	DANIELS, JIMMY		480 3	H	5	86 D			BH	530	
07S-13E-30CBB 1			95 0	U	6	39 A	4-70		BH	550	
07S-13E-35BBA 1			82 0	U	6	42 A	4-70		BH	500	
07S-13E-36DD 1		1970	60 0	H	6	18 A	4-70		BH	638	
08S-07E-15DCC 1	GOODWIN, C.	1966	82 6	I	6	12 A		125	BK		
08S-08E-27DAB 1	HALL, T.H.		71 0	H	8	55 A	10-68		BH		
08S-09E-10AAA 1	PHILLIPS, D.		82 0	H	5	68 A	9-68		BH		
08S-09E-21DDD 1	PEARSON, H.H.	1952	168 0	H	5	67 A	9-68	3	BH, BF		
08S-10E-07AAA 1			171 0	H	5	22 A	9-68	2	BH, BF		
08S-10E-10AAB 1	JONES, FOSTER	1940	100 0	H	8	44 A	9-68	2	BF		
08S-10E-25CCC 1	ERVIN, J.E.		18 0	H	42	4 A	9-68	1	BH, BF		
08S-10E-31ADD 1	ARMSTRONG, MAUD		65 0	H	8	20 A	9-68	20		580	QD
08S-10E-32ADD 1	JACKSON, ALVIE	1973	345 3	H	5	75 D			OT		
08S-11E-15BDC 1	WILSON, J.R.		26 0	H	42	22 A	9-68		OA		
08S-11E-23AAA 1	HAUK, WILL	1966	80 0	H	5	20 A	9-68		BF		
08S-11E-31ABA 1	SMITH, LINDY		18 0	H	2	10 A	9-68		OA		
08S-11E-31CCC 1	LYLES, S.		12		2	4 A	3-57		OA		
08S-12E-18AAA 1			66 0	H	10	7 A	9-68		OA		
08S-13E-17AAB 1	SOUTH, LARRY		125 0	H	6	100 A	4-70		BK	460	
08S-14E-14AAA 1	GROSSMAN, FRED	1967	41 0	H	6	16 A	4-70	3	OA	400	Q
09S-08E-08BB 1	ANDERSON, L.		60 6		6	8 A	8-64	25	OA		
09S-08E-11CBB 1	BUREN, JACK	1965	480 0	H	5	37 A	10-68	60	BK	700	
09S-09E-10CBB 1	HACKWORTH, ZORA	1963	56 0	H	8	30 A	10-68		BH		
09S-09E-36CA 1	WILLIAMS, E.	1955	50 6	I	12	20 G		600	OA		
09S-10E-14CDB 1	PYSON, V.	1956	48	I	12	18 G		450	OA		
09S-10E-14DCA 1	DYSON	1956	49 6	I	12	18 G		470	OA		

CHUCOTAW COUNTY

WELL LOCATION	OWNER UK USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
05S-13E-27BBB 1			196 0	P		74 A	4-70	3 0	BK	525	Q
05S-14E-06BCB 1	BAKER, T.M.	1930	40 0	H	6	22 A	4-70		BK	550	
05S-14E-13BBB 1	BUCKHORN SCHOOL		58 0	T	6	36 A	3-70	7	BK	555	
05S-14E-14AA 1	MCKEE, BURL	1972	160 3	H	5			30		530	Q
05S-14E-21BAC 1	MULBERRY SPRING			U		F		8	BK	490	QS
05S-14E-28DAD 1	TYSON	1952	113 0	U	6	71 A	4-70	5	BK	510	
05S-15E-06DAD 1	HERNAN, FLOYD		200 3	H				30		590	Q
05S-15E-13ABB 1	NELSON CENTER		65 0	P	6	48 A	3-70		BK	620	
05S-15E-16ABA 1			36 0	U	6	28 A	3-70		BK	570	
05S-15E-26CBB 1	SUGAR CREEK SCH		85 0	T	6	38 A	4-70	5		530	
05S-15E-33DCC 1				S		445 A	4-70	20	BK	480	Q
05S-16E-12BAA 1			26 0	S	40	12 A	3-70		BK	545	
05S-16E-13CD 1	DUNLAP, JAMES	1972	200 3	H	5					580	Q
05S-16E-15CCB 1	STATE SCHOOL		76 0	T	6	46 A	3-70		BK	620	
05S-16E-24ABB 1			24 0	U	40	11 A	4-70		BK	560	Q
05S-16E-33DAA 1	BARNES, L.L.		150 0	H	6	67 A	4-70	4	BK	570	
05S-17E-12AAA 1			15 0	U	36	5 A	4-70		UT	430	Q
05S-17E-21U 1	WILLIAMS, REPHY	1974	200 3	H		10 D		10		480	QD
05S-17E-34CHC 1	BRUCK	1946	23 0	U	36	10 A	4-70		BK	450	
05S-18E-04DAA 1			25 0	H	36	14 A	4-70		BK	455	
05S-18E-09DDO 1	APPLE SCHOOL		5 0	U	6	17 A	4-70		OT	450	
05S-18E-30CBB 1			3 0	U	6	12 A	3-70		OT	450	
05S-19E-07BAB 1			44 0	U	6	13 A	4-70		BK	515	
05S-19E-10BBB 1	HERTZ, TED	1974	110 6	H		25 G	8-74	30	BK	590	Q
05S-19E-30CBB 1		1964	100 0	H	6	76 A	4-70		BK	540	
05S-19E-35DDA 1		1970	57 0	H	6	16 A	4-70		BK	480	Q
05S-20E-03CCC 1			47 0	U	30	45 A	3-70		BK	620	Q
05S-20E-11BCC 1	HALL, R.C.	1962	70 0	H	5	35 A	3-70	10 3	BK	640	Q
05S-20E-11DAC 1			150 0	S	10	F A	3-70	15	BK	440	Q
06S-13E-14DDC 1	HALL, C.		29 0	U							
06S-14E-06BAB 1			240 0	U	6	94 A	4-70		BI	480	
06S-14E-16BAA 1			80 0	U	6	5 A	4-70		BI	540	
06S-14E-23CBC 1			20 0	U	36	2 A	4-70		BI		
06S-14E-29CBB 1	RUSWELL, OK		330	U	10	F	4-70	20	BK	588	Q
06S-14E-32BBC 1			97		6	6 A	5-75		BI		
06S-14E-34AB 1	CHEEK, JESSIE	1973	220 3	H	5	12 D		5	BI	530	Q
06S-15E-04CCC 1			51 0	U	5	19 A	4-70		OT		
06S-15E-14ADA 1	SOPER, OK			P					BK		
06S-15E-14ADA 2	SOPER, OK			P					BK		
06S-15E-16CAA 1	SELF, OK	1969	70 0	H	5	12 A	4-70	8	BI	450	
06S-15E-16CCD 1	EDGE, HENRY	1930	150	H	10	F	4-70	1	BK	460	

CHUXTAW COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
06S-15E-160BC 1	HODGEN, BILLY	1970	180 0	H	8	F A	4-70	20 1	BK	445	
06S-15E-21CAB 1	CLARK, W.B.	1930	200 0	H	6	F A	4-70	1 0	BK	455	U
06S-15E-30ADD 1			77 0	U	6	67 A	4-70		BH	490	
06S-16E-05BAB 1	TRAVIS, C.		30 0	H	5	14 A	4-70		BH	512	U
06S-16E-19DAA 1			112 0	U	5	15 A	5-70		BH		
06S-16E-26CBB 1			68 0	H	6	40 A	5-70		BH		
06S-16E-36CBB 1	ELLIOT, DICK	1963	404 0	H	5	34 A	5-70	5 0	BK	500	
06S-17E-17B8C 1			103 0	H	5	10 A	5-70		BK	565	
06S-17E-20DCA 1	HUGO, OK WELL 6	1947	398 3	P	8	105 D	7-47	100	BK	530	QD
06S-17E-21CBC 1	HUGO OK WELL 5	1947	328 3	P	8	94 D	6-47	50 0	BK	530	D
06S-17E-21CCA 1	HUGO OK WELL 4		326 3	P	8	88 D		190	BK	550	D
06S-17E-21DBC 1	HUGO OK WELL 3		335 3	P	8	92 D		735	BK	550	D
06S-17E-21DBD 1	HUGO, OK WELL 2	1947	355 3	P	8	113 D	6-47		BK	560	QU
06S-17E-21DDD 1	HUGO, OK WELL 1	1946	553 3	P	10	137 D	4-46	225	BK	570	D
06S-17E-22CCA 1	HUGO, OK WELL 7	1953	392 3		8	100 D	10-53	450	BK	530	QE
06S-17E-22DC 1	WORTHAM'S BKRY.		282 0	U	8	111 A	12-44		BK	540	Q
06S-17E-29BCC 1	GRANT, OK RWD 1	1967	455 3	P	8	165 D	12-67	65	BK	600	D
06S-17E-29BCC 2	BEARD JR., T.A.	1968	165 0	H	6	37 A	5-70	20	BK	600	
06S-18E-12ABH 1			45 3	U	6	36 A	4-70		BK	430	
06S-18E-18BBB 1			60 0	U	6	20 A	4-70		BK	465	
06S-18E-24D 1	GAMBLIN, WILLIAM	1972	135 3	H	5			30		430	D
06S-19E-02CCD 1	WEYERHAEUSER CO	1975	376 0	I	16	69 A	4-75	1700	BK	560	
06S-19E-0300D 1	WEYERHAEUSER CO	1974	315 0	I	10	50 A	7-74	650 5	BK	545	UI
06S-19E-04DDC 1	ATKINS		43 0	H	6	23 A	4-70		BK	520	
06S-19E-08DC 1	DAVID, WYNDE	1972	115 3	H	5			15		510	D
06S-19E-14CCC 1			28 0	U	5	0 A	3-70		BK	495	
06S-19E-19AAD 1			42 0	S	5	2 A	3-70		BH	450	
06S-19E-24ABD 1	FT TOWSON, OK		35	P		F	5-75		BK		
06S-19E-24ABD 2	FT TOWSON, OK		188	P		F	5-75	100 0	BK		
06S-19E-24ABD 3	FT TOWSON, OK		280 0	P				5 0	BK	390	S
06S-19E-30BCH 1	MOORE, DR. J.D.		14 0	H	4	F			BK	500	D
06S-20E-10DAA 1			28 0	H	36	11 A	3-70		UT	495	
06S-20E-14DAA 1			100 0	S	40	25 A	3-70		BK	490	
06S-20E-20DAA 1		1970	170 6	P	5	65 A	3-70	80	BK		
06S-20E-22CC 1	SWINK, OK		140 6	P		25 G	71	75	BK		
06S-20E-22CC 2	SWINK, OK		107 0	U	6	30 G	71		BK		
06S-20E-27BAB 1			130 0	U	5	42 A	3-70		BK	485	
06S-20E-30AAA 1	STATE PARK	1930	350	P	5	43 A	3-70	20	BK	455	
06S-20E-31AAA 1	HELVIN SCHOOL	1967	50 0	T	6	24 A	4-70		BK	510	
07S-13E-13B8C 1	IRON STOB SCH.		70 0	T	6	16 A	4-70		BH	565	
07S-14E-01ADD 1			20 0	U	6	3 A	4-70		BH	520	
07S-14E-26BAA 1										575	

CHOCTAW COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
07S-15E-02CDD 1	EDGE, JOHNNIE	1966	80 0	H	6	29 A	5-70		BI		
07S-15E-27ABH 1			289 0	H	6	122 A	5-70	5	BK	515	U
07S-16E-02CAR 1			78 0	H	6	46 A	5-70		BI		
07S-16E-08DDD 1			31 0	H	2	10 A	5-70	1 0	BH		
07S-16E-20CBB 1			34 0	H	2	12 J	5-70	1 0	UT		
07S-16E-29ACD 1			18 0	U	6	5 A	5-70		UT		
07S-16E-30CBB 1			34 0	H	2	12 J	5-70	1 0	OT		
07S-17E-01BAB 1	BEARDEN SP. SCH.		119 0	T	6	2 A	3-70		BH	495	
07S-17E-11BB 1	BELL, DAVIS	1972	326 3	H	5			20		500	D
07S-17E-12CDD 1			33 0	H	6	21 A	3-70		BH	475	
07S-17E-13ABA 1			43 0	U	6	33 A	4-70		BH	470	
07S-17E-15AAB 1	GRANT, OK RWD	1968	530 0	P	8	F D		5 3	BK	480	
07S-17E-23CCB 1	DAVIDSON, JESSIE		205 0	H	6	0 A	4-70	A 0	BK	420	Q
07S-17E-28DDA 1	GRANT, OK RWD	1968	44 0	P	8	10 A	68	65 0	UT		P
07S-18E-08CDC 1			46 0	H	5	23 A	2-70		BH	485	
07S-18E-09ABA 1	BRUCK, EDGAR	1969	404 0	H	6	F A	3-70	A	BK	485	D
07S-18E-10DDD 1	ERVIN SCHOOL		50 0	T	5	38 A	3-70		UT	495	
07S-18E-12BDD 1			94 0	U	4	34 A	2-70		BH	440	
07S-18E-19ADD 1			30 0	H	2	4 A	3-70		BL	435	D
07S-18E-19D80 1	WYCHE, DR. J. C.		1023	C		F		50 0	BL		D
07S-18E-19DCB 2	WYCHE, DR. J. C.	1954	1000 0	H		F		10	BK	430	U
07S-18E-31BBA 1	GRANT, OK RWD 1	1968	505 0	P	8	F D	7-68		BK	410	D
07S-19E-07ACC 1	DOUGHTY, LOYD W	1970	275 0	H	6	F A	4-70		BK	415	
07S-19E-07ACC 2			52 0	H	6	8 A	4-70	2		405	
07S-19E-32DAA 1			41 0	U	5	18 A	2-70		UT	430	
08S-18E-06BBB 1			38 0	S	5	14 A	3-70			416	
08S-19E-02BCC 1			28 0	S	2	14 A	2-70	2	BJ	391	U

COAL COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MU-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
01N-08E-08D00	1 KIFER, W.	1966	60	H	6	19	8-68		EK		
01N-08E-11C00	1 LEE, T.	1955	95	H	6	25	8-68		EK		
01N-08E-28AAA	1 JENNINGS, O.	1962	110	H	6	24			EM		
01N-09E-09DCB	1 CLANTON, B.	1941	150	H	6	60	8-68		EM		
01N-09E-12COA	1 HICKERSON, E.	1968	165	H	6	45	8-68		EM		
01N-09E-25BCC	1 POWELL, W. K.		80	H	6	18	8-68		EM		
01N-09E-32B8B	1 TIMMONS, J.		34	H	6	17	8-68		EM		
01N-10E-01CCB	1 MASSIE, C.	1958	125	H	6	40	8-68	15	EM		
01N-10E-09B	1 CRADDOCK, H.	1951	70	H	6	8 A	7-55	1	EH	700	
01N-10E-29AAA	1 PRINCE, W. J.		90	H	6	42	8-68		EJ		
01N-11E-03ACC	1	1943	108	H	6	14	8-68	5	EK		
01N-11E-18UCC	1 ENNIS, R.	1966	100	H	5	42 A	8-68	5	EK		
01N-11E-19BAA	1 FLOWER		15	H	36	7	8-68		EK		
01N-11E-21CDC	1 WOOD, J.	1967	285	H	6	36	8-68	5	EH		
02N-08E-01B8B	1 DAVIS, R.		55	H	6	15	8-68		EH		
02N-08E-05DCB	1 POLK, J.	1933	35	H	24	10	8-68	3	EH		
02N-08E-29DAA	1 STENNIT, G.	1965	115	H	6	43	8-68		EH		
02N-09E-02BCC	1 MORGAN, E.		74	H	4	30	8-68		EH		
02N-09E-17B8C	1 HECKS, N.		17	H	24	10	8-68		EH		
02N-09E-35B8U	1 LEE, R.		40	H	6	21	8-68		EJ		
02N-09E-36CAA	1 GAYLOR, H.		70	H	6	23	8-68	10	EJ		
02N-10E-10AAD	1 JENNINGS, W. D.	1952	50	H	6	11 A	8-68	10	EH		
02N-10E-18UCC	1 DEMPSY, O.	1936	94	H	6	46	8-68		EH		
02N-10E-34AAA	1 MCGRAW, H.	1963	143	H	6	54	8-68		EH		
02N-11E-13BCC	1		50	H	6	7	8-68		EH		
02N-11E-17DCC	1 MARCUM, C.	1914	85	H	6	0	8-68	15	EH		
03N-09E-07AAA	1 ANDERSON, H.	1958	213	H	6	28	8-68	10	EF		
03N-09E-21ADD	1 MORGAN, E.		31	H	6	5		15	EF		
03N-09E-29C8B	1 COOPER, I.	1959	70	H		32	8-68		EG		
03N-10E-10DDD	1	1967	100	H	6	37	8-68		EG		
03N-10E-14DCC	1 WILLIAMS, W.		15	H	24	8	8-68		EH		
03N-11E-14B8B	1 SHORES SR., W.	1952	84	H		31	8-68		EH		
03N-11E-28DAA	1 WALKUP, J.	1948	55	H		32	8-68		EJ		
01S-08E-06UCC	1 JACKSON, C.	1938	20	H	6	15			GA		
01S-08E-10AAA	1 PATTON, J.		20	H	32	14	8-68		HA		
01S-08E-26DAA	1		31	0	48	19	8-68		EQ		
01S-08E-32ADD	1 FISHEL, L.		39	I	48	31	8-68		EM		
01S-09E-09BAA	1 KAY, V. D.		90	H	5	8 A	8-68		EM		
01S-09E-25ADC	1 MILES, R. C.	1965	23	0	30	19	8-68	1	EM		
01S-09E-28C8B	1 STOVER, B. H.		31	H					EM		
01S-10E-02	1 HUUSUN, B.	1961	31						EK		

COAL COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MU-YR)	WELL YIELD (GAL/MIN)	AQUIFERS SURFACE	REMARKS
01S-10E-08	1 COALGATE,OK		315	6 P				30	EK	Q
01S-10E-08B	1 COALGATE,OK		280	P					EM	Q
01S-10E-17C	1 FISHEL,L.		50	6 P					EM	Q
01S-10E-17CAC	1	1964	50	6 H	5					Q
01S-10E-21D	1 LEHIGH,OK		300	6 P					EK	Q
01S-11E-07ADC	1 CALAWAY,M.J.	1920	31	H	42	6 A	8-68		EJ	
01S-11E-17DCB	1 LEHIGH,OK.	1914	385	P	8	F	12-68		EM	

HASKELL COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MU-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	SURFACE ALTITUDE OF LAND (FT)	REMARKS
07N-19E-01BCC 1	SHELTON, R.		105 0	U	7	16 A	6-66		EK		
07N-19E-04CBD 1			44	H	6	14 A	6-66		EK		
07N-19E-22BDB 1			52 0	U	6	9 A	6-66		EJ		Q
07N-20E-02BCB 1			94 0	U	6	50 A	7-65		EK		Q
07N-20E-07CDC 1	QUINTON, C.		45 0	H	8	25 A	6-66		EJ		
07N-21E-01ADC 1	NIX, L.	1959	63 0	H	6	15 A	7-66		EK		
07N-21E-04BBA 1			33 0	U	6	15 A	7-66		EJ		
08N-18E-06CCC 1	MILLS, J.	1966	38 0	H	6	12 A	6-66		EH		
08N-18E-15ABC 1	BRYANT, W.	1950	61 0	H	6	12 A	6-66		EH		
08N-19E-02CDA 1	HULVEY, C.		84 0	H	6	45 A	7-66		EH		
08N-20E-23BBB 1			30 0	U	8	11 A	7-66		EK		
08N-20E-23DAD 1	WARREN, E.	1940	90 0	H		23 A	7-66		EK		
08N-21E-05DAD 1	FOWLER, M.		68 0	U	9	11 A	5-66		EK	550	Q
08N-21E-14AAD 1	OLIVER, I.		49 0	U	6	16 A	6-66		EK		
08N-21E-26CCC 1	CHURCH OF GOD		70 0	S	6	13 A	7-66		EK		
08N-21E-28CCC 1			160 0	P	6	62 A	5-56		EK	600	
08N-22E-01CDD 1			20 0	U	8	4 A	2-66		EM	550	
08N-22E-15DCA 1	INDIAN RES.		73 0	U	6	4 A	5-66		EK	500	
08N-22E-15DCB 1	INDIAN RES.		98 0	U	6	3 A	5-66		EK	500	
08N-22E-18ADA 1	DILL, J.	1958	56 0	H	6	21 A	7-66		EK		
08N-22E-22DCC 1	CHURCH		38 0	H	6	6 A	7-66		EK		
08N-22E-32BBB 1	WARD, H.	1951	61 0	H	6	32 A	7-66		EK		Q
09N-18E-04AAB 1	US CE	1963	162 0	P		35 A	5-63	20	UT, EH	602	Q
09N-18E-04ABA 1	US CE	1963	599 0	P		32 A	5-63	20	UT, EH	599	Q
09N-18E-08ABB 1	LEMLER, R.		100 0	H	6	28 A	6-66		EH	640	
09N-18E-11AAB 1	BRAGG, T.		76 0	H	8	44 A	6-66		EH	690	Q
09N-18E-27CAB 1			43 0	U	6	13 A	3-66		EI	700	
09N-19E-09BUC 1	HALE, C.		64 0	H	6	21 A	6-66		EK	565	Q
09N-19E-25AAD 1			121 0	U	6	31 A	2-66	2 0	EK	550	Q
09N-19E-29BAB 1	FEW, B.		27 0	H	6	13 A	6-66		EH		
09N-20E-10AAA 1	FRAZIER, F.	1961	175 0	U	6	39 A	6-66		EK	555	
09N-20E-15DUA 1	FENTON, L.		168 0	U	6	13 A	5-66		EK	550	Q
09N-20E-16AAD 1			55 0	U	6	24 A	6-66		EK	615	
09N-20E-20DCC 1	CHURCH		33 0	U	6	6 A	2-65		EK	550	
09N-20E-29ADD 1			34 0	U	6	23 A	2-65		EK	600	
09N-20E-35UDD 1	CHURCH		71 0	H	8	28 A	7-66		EK		
09N-21E-01AAD 1			20	U	6	11 A	6-66		EK	615	
09N-21E-02CBB 1	PARTAIN, W.		43 0	U	6	6 A	6-66		EK	700	
09N-21E-05UAC 1			67 0	H	6	26 A	6-66		EK	575	Q
09N-21E-26UAD 1	STEVENSUN, E.		71 0	H	9	22 A	6-66		EK		
09N-22E-09DDD 1			50 0	U	6	6 A	7-66		EK		U

HASKELL COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS SURFACE	ALTITUDE OF LAND (FT)	REMARKS
09N-22E-13ADA 1			62 0	U		25 A	10-66		EK		
09N-23E-11AAB 1	PARKER, W.	1947	47 0	S	6	15 A	7-66		EK		
09N-23E-28UCC 1	BUREN, L.	1957	26 0	H	6	9 A	7-66		EK		
10N-18E-33DCD 1	US CE	1963	153 6	P		25 D	5-63	18	OT, EH	602	D
10N-18E-34CDC 1	US CE	1963	171 6	P		30 D	5-63	15	OT, EI	597	
10N-18E-35BAD 1	US CE		200 6	P	4	30 D	5-63	3	EH	625	D
10N-18E-35BBA 1	US CE		200 4	P	4	30 D	5-63	3	EH	608	D
10N-20E-35AAA 1			52 0	U	6	19 A	6-66	3	EJ	530	Q
10N-21E-09BUC 1	MEDLOCK, J.	1956	75 0	H		25 A	6-66		EK	600	
10N-21E-13BHC 1			31 0	U	6	10 A	6-66		EK	510	
10N-21E-23CCC 1	STURMENT, W.	1930	78 0	H	6	16 A	6-66		EK	548	Q
10N-21E-28BHB 1			41 0	U	6	6 A	6-66		EK	570	
10N-21E-28BHB 2			55 0	U	6	3 A	6-66		EK	565	
10N-22E-01CCC 1		1959	40 0	U		22 A	9-58		OA	453	G
10N-22E-01DUU 1		1958	32 0	U	1	13 A	7-66		OA	460	G
10N-22E-04DUU 1	DAVIS, W.		19 0	H	6	14 A	7-58		EK		
10N-22E-11AAA 1	TYLER, LEE	1958	32 0	U	1	5 A	7-58		OA	458	G
10N-22E-11BBA 1	TYLER, LEE	1958	32 0	U	1				OA	452	G
10N-22E-11BBB 1		1958	4 0	U					OA	452	G
10N-22E-11DDA 1	SCANLUN, D.		58 0	H	6	22 A	3-58		OA		
10N-22E-12AAA 2	YOUNG, C.	1967	51 0	U	1	28 A	7-67		OA		G
10N-22E-14BCC 1	CARRY, L.		46 0	H	6	20 A	7-66		EK		
10N-22E-25CCB 1	CHURCH		51 0	P	6	13 A	7-66		EK		
10N-22E-35ABA 1	AULRY, J.		45 0	H	8	14 A	7-66		EK		Q
10N-23E-06CCC 1	US GS	1958	44 0	U	1	A	7-58		OA		G
10N-23E-09CDC 1		1958	32 0	U	1	17 A	9-58		OA	449	G
10N-23E-10CCA 1	CASON, CLAUDE	1958	32 0	U	1	6 A	9-58		OA	443	G
10N-23E-11BBC 1		1958	32 0	U	1	13 A	7-58		OA	448	G
10N-23E-11DAA 1	US GS	1958	47 0	U	1	18 A	7-58		OA		G
10N-23E-11DCC 1		1958	32 0	U	1	15 A	9-58		OA	451	G
10N-23E-12CBB 1		1958	32 0	U	1	16 A	9-58		OA	451	G
10N-23E-14CBB 1	FURRESTER, MR.	1958	32 0	U	1	15 A	9-58		OA	449	G
10N-23E-14DAB 1	SELF, PRICE	1958	28 0	U	1	17 A	7-58		OA	450	
10N-23E-15BDC 1		1958	35 0	U	1	13 A	9-58		OA	451	G
10N-23E-15CAB 1	US GS	1958	44 0	U	1	17 A	7-58		OA		QG
10N-23E-16CBB 1	ROBERSON, JOHN	1958	32 0	U	1	12 A	9-58		OA	448	G
10N-23E-16DAB 1		1959	32 0	U	1	12 A	5-59		OA	447	G
10N-23E-17ABU 1	RAYBURN, MR.	1920	82 0	H	6	11 A	3-58		OA	475	
10N-23E-17ADB 1	WILLIAMS, A.	1900	38 0	H	48	6 A	3-58		OA		Q
10N-23E-17BDA 1	HOLLINGER, M.		105 0	H	6	47 A	7-66		EK		
10N-23E-18ABC 1	LONG, MRS.		34 0	H	6	9 A	3-58		UA	474	
10N-23E-18ABD 1	LONG, MRS.		43 0	H	6	13 A	3-58		UA		

HASKELL COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
10N-23E-22BA 1	CHRISTENBERRY, G	1958	32 0	U	1	8 A	7-58		OA	445	G
10N-23E-26AA 1			62 0	H	6	25 A	7-66		EH		
10N-23E-32AC 1		1930	40 0	H	6	15 A	7-66		EH		
11N-22E-29CB 1		1940	71 0	H	6	17 A	6-66		EK	520	
11N-22E-29CB 2	TYLER, LEE	1964	105 6	S	6	62 G	6-66		EK	510	
11N-22E-34DD 1		1958	30 0	U	1	18 A	7-58		OA	460	G
11N-22E-35CC 1		1958	52 0	U	1	20 A	7-58		OA		G
11N-22E-35DD 1		1958	35 0	U	1	20 A	7-58		OA	462	G
11N-23E-31CB 1	TYLER, LEE	1960	32 0	U	1	16 A	4-62		OA	457	G
11N-23E-31CD 1		1958	30 0	U	1	10 A	9-58		OA	453	G
11N-23E-31DC 1		1958	40 0	U	1	11 A	7-58		OA		G
11N-23E-31DD 1		1958	50 0	U	1	21 A	7-58		UA		G

HUGHES COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS SURFACE	REMARKS	ALTITUDE OF LAND (FT)
04N-09E-23ADD 1			31 0	H		10 A	7-68		EE		
04N-09E-30AAC 1	REVELS, J.	1940	30 0	H	5	7 A	7-68		EE		
04N-10E-05CDD 1	WOODALL, W.	1963	100 0	H	6	16 A	7-68		EE		
04N-10E-07AAA 1	DILBECK, E.		32 6			21 G		435	EE		
04N-10E-12BBC 1	MCCUNNELL, W.	1962	120 0	U	6	57 A	7-68		EE		
04N-10E-21BCC 1			16 0	U	36	10 A	7-68		EE		
04N-10E-35CCD 1	LINTON, J. W.		26 0	H	24	18 A	7-68		EF		
04N-11E-03DCC 1			54 0	H	6	16 A	7-68		EG		
04N-11E-17DCC 1	TURPIN, L.	1954	52 6	H		16 A	7-68		EF		
04N-11E-33CAB 1			31 0	H	36	9 A	7-68		EG		
05N-08E-03BBB 1	LOWE, A.		177 0	H		47 G		3	DX		
05N-08E-31CB 1	BORCLERS, T.		60 6			50 G			DX		
05N-09E-07AAA 1	KIMBRELL, E. R.		77 0	H	6	30 A	8-68	10	DX		
05N-09E-11DAA 1	PIERCE, H. H.		32 0	H	4	12 A	8-68		ED		
05N-09E-24CDD 1			14 0	H		9 A	8-68		ED		
05N-09E-31BC 1		1966	66 6	I							0
05N-09E-31CB 1		1956	78 6	I							0
05N-09E-33BBB 1	SHEPERD, O. L.	1964	60 0	H	6	33 A	8-68		DX		
05N-10E-02CBB 1	CRANDELL, F.		108 6	H		38 A	8-68		EE		
05N-10E-07ABB 1	PICKELS, S.		110 0	H	6	36 A	8-68		ED		
05N-10E-35BAA 1	MCDONALD, J.	1968	120 0	H	6	37 A	8-68		EE		
05N-11E-06DDD 1	RUERTSON, J. D.	1963	80 6	H	6	60 A	7-68	300	EE		
05N-11E-13DBC 1	CHANEY		47 6			20 G			EF		
05N-11E-32ABB 1			72 0	U	6	59 A	7-68				
06N-08E-10BBA 1	LEADER, B.		268 0	H		140 G		6	DX		
06N-08E-26BBB 1	SCOTT, W. L.	1968	200 0	H		38 A	8-68		DX		
06N-08E-36BBB 1			37 0	H		8 A	8-68		DX		
06N-09E-04ACC 1	HARJO, B.		160 0	H		38 G	12-68	10	DX		
06N-09E-11CDA 1			50 6	I				425			0
06N-09E-13A 1	CUPPEDGE		51 6		12				EA		
06N-09E-15BB 1	STEPHENSON, F. M.	1966	41 6		12	10 G		750	EA		
06N-09E-17AAB 1	REED, BETTY		144 0	H		30 G		6	DX		
06N-09E-17AAC 1	THOMPSON-HARJO			H		36 G		4	DX		
06N-09E-18ADA 1	FULEY, JOHN		128 0	H		60 G		3	DX		
06N-09E-19BBB 1	HARVEY, JIM		248 0	H		151 G		2	DX		
06N-09E-29B 1	LEACH, J.	1966	51 6	I	48	11 G		1250	DX		
06N-09E-29BDD 1	HARJO, DAVE		40 0	H		15 G		5	DX		
06N-09E-29DDB 1	LACACH, J.	1966	51 0	I	16	12 A	8-68		DX		
06N-09E-34CCC 1			25 6			20 G		300	UA		
06N-09E-36BBB 1	GILLEAN, A.	1967	132 0	H	6	18 A	8-68		EA		
06N-10E-04DCC 1	WILSON, B.	1970	105 6	H	5	10 G		4	ED		

HUGHES COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	SURFACE (FT)	REMARKS
06N-10E-0400A 1	CURNELL, M.		148 0	H		34 G		4	EE		
06N-10E-0400D 1	THOMPSON, D.		268 0	H		82 G		4	EE		
06N-10E-21 1	CALVIN, OK		52 6	P	10	23 G		250	UA		
06N-10E-210AA 1	GOUDEN, KATY		108 0	H		30 G		2	EE		
06N-10E-210AA 2	GOUDEN, KATY		52 0	H		20 G		3	EE		
06N-10E-26BD 1	BUYCE, B.	1965	64 6	H	12	27 G		950	EE		
06N-11E-07CCD 1	HERRUD, R.	1970	85 6	H	5	21 G		4	EE		
06N-11E-18CCD 1	AUTRY, M.	1970	125 6	H	5	15 G		5	EE		
06N-11E-20CCA 1	BEAR, J.	1970	65 6	H	5	13 G		10	UT		
06N-11E-32BCC 1	DERICK, G.	1909	27 1	H	36	13 A	7-68		EE		
07N-08E-010AA 1	PWELL, M.		150 0	H		18 G	9-68	5	DX		
07N-08E-10CBB 1	HAWKINS, M.		197 0	H		51 G	1-70	6	DV		
07N-08E-24CCA 1	JOSHUA, A.		185 0	H		45 G		5	DX		
07N-08E-26BBA 1	FIXICU, R.		140 0	H		55 G	11-69	3	DX		
07N-08E-26BCC 1	MEELY, E.		248 0	H		140 G		10	DX		
07N-08E-28AAA 1	BUCK, E.	1970	280 6	H	5	135 G		5	DX		
07N-08E-28AAA 1	ROBERTS, B.		280 6	H		160 G		2	DX		
07N-08E-28AAA 1	BEAR, T.		152 0	H		47 G		2	DX		Q
07N-09E-08CDC 1	HARJU, C.		350 6	I		60 G		12	DX		U
07N-09E-12BBA 1	TIGER, J.		177 0	H		68 G	1-70	5	DX		
07N-09E-19AAD 1	GEURGER, M.		260 0	H	5	55 G		4	DX		
07N-09E-210AA 1	GEURGER, M.		200 0	H		61 G	9-68	5	DX		
07N-09E-210DD 1	LETKA, P.		260 0	H		60 G	9-68	3	DX		
07N-09E-22CCB 1	PALMER, B.		168 0	H		34 G		2	DX		
07N-09E-33DCC 1	CARNEY, C.		148 0	H		137 G		3	DX		
07N-10E-07CCD 1	WALKER, R.		228 0	H				5	ED		
07N-10E-18CCD 1		1970	400 6	H				0	ED		
07N-11E-08DDO 1	TULMUCHUSSE CH		64 0	U	6	26 A	6-70		ED		Q
07N-11E-26BBC 1			60 0	H	10	11 A	6-70		EE		
07N-12E-04CDD 1	DEERE, R.		54 6	U	6	18 A	11-69		EE		
08N-09E-04BAA 1	LARNEY, A.		80 0	H	5	14 G	9-68	10	UT		
08N-09E-22AAA 1	STIDHAM, L.C.		120 0	H		18 G		10	DX		
08N-09E-31BCD 1	BIG SPR. CHURCH		158 0	H		22 G		8	DX		
08N-10E-10CCC 1			33 0	H	10	4 A	6-70		DX		
08N-10E-13CDD 1			37 0	H	10	6 A	6-70		ED		
08N-10E-33CA 1		1967	100 6	I							Q
08N-10E-34ABB 1	KIRBY, T.		225 6	H	5	20 G		10	ED		
08N-10E-35BBA 1	HARJU, L.	1970	200 6	H	5			6	ED		
08N-10E-35BCC 1	POWELL, J.	1970	240 6	H	5			5	ED		
08N-11E-04ABA 1			25 0	U	6	20 A	8-70		ED		
08N-11E-04DAA 1			80 6	H	5	20 A	8-70		EE		

HUGHES COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
08N-11E-24ADD 1	CHURCH		18 0	H	30	7 A	6-70		EE		U
08N-12E-05DDA 1	ROBERTS, W. J.	1970	75 6	H	5	10 G		4	EE		
08N-12E-16CBB 1	BENHAM, L. N.		35 0	U	6	17 A	11-69		EE		
09N-09E-15CCC 1			26 0	H	6	3 A	6-70		EE		
09N-09E-33CBB 1	LUNG, N.		70 0	H	5	11 G	9-68	10	OT		U
09N-09E-33CCD 1	HANCE, C.		75 0	H	5	19 G		5	OT		
09N-10E-17BBA 1	HARJU, T.		260 6	H				0	DX		
09N-10E-19ADD 1			32 0	S	6	7 A	6-70		OT		
09N-10E-27DDC 1	CHURCH		26 0		30	7 A	6-70		DX		U
09N-10E-31CDD 1			35 0	U	5	9 A	6-70		DX		
09N-11E-16CAA 1	FISH, C.	1970	125 6	H	5	40 G		4	ED		
09N-12E-14ABC 1	GRIFFIN, L.	1970	245 6	H	5	9 G		5	EE		
09N-12E-16CCC 1			37 0	U	30	13 A	8-70		EE		

JOHNSTON COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MU-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
01S-04E-03AAC 1	LONG, J.R. & SON	1950	203 6	H	8	60 G	3-61		LN		
01S-04E-11DDU 1			130 0	U	6	62 A	3-61		LN		
01S-04E-13BFC 1	GRACE, W.M.	1940	44 0	U	6	16 A	3-61		LN		
01S-04E-22BAA 1			30 0	U	6	26 A	3-61		LI		
01S-04E-23ABA 1			35 0	U	18	21 A	3-61		LI		
01S-05E-08C 1	HUNT RANCH	1936	147 6	S	5	20 A	3-61		LN		
01S-05E-26CDD 1	PATRICK, G.W.	1938	114 0	H	8	75 A	10-68	15	LN		
01S-05E-29CCC 1	DAUBE CO.	1953	165 0	H	5	91 A	10-68	10	LN		
01S-06E-01DCD 1	HOLMES, C.W.		60 6			30 G		3	LI		
01S-06E-14BAA 1	BURNETT, ERA		150 0	S	8	51 A	10-68	4	LN		
01S-06E-26AB 1	SCHOOL DIST 40		100 6			4 G			LI		
01S-07E-07AUD 1	SEELEY, ALONZO	1944	44 0	H	5	18 A	10-68		LI		
01S-07E-19DDU 1			31 0	H	36	12 A	10-68		LI		
01S-07E-24CCC 1	REED, CALVIN		150 0	H	6	90 A	10-68	20	LI		
02S-04E-12CCD 1			56 0	H	5	26 A	10-68		LA		
02S-04E-26C8D 1	SOUTH, E.C.	1936	20 0	H	42	10 A	10-68	20	LN		
02S-05E-06B 1	PENNA GLASS SMD		110 6	H	7	33 G	12-63	175 0	LI		U
02S-05E-06CD 1	MILL CREEK, OK	1963	250 6	P	6	16 A	8-61	33	LI		
02S-05E-07B8D 1	ROBERTS, D.F.	1956	125 6	H	6	36 A	10-68		EN		
02S-05E-17B8B 1			72 0	H		36 A	10-68		LI		
02S-05E-26A8B 1			25 0	H	42	10 A	10-68		NA		
02S-05E-29CAA 1	HANVEY, J.L.	1947	31 0	H	42	19 A	10-68	1	NA		
02S-06E-16BAA 1	COFFEY, D.O.		193 0	S	6	19 A	10-68		LN		
02S-06E-30CCC 1	WIGINGTON, A.		22 6			16 G		1	UA		
02S-07E-02DDU 1			51 0	H	5	27 A	10-68		FA		
02S-07E-16D8B 1	REYNOLDS, L.		65 0	H	6	13 A	10-68	50	NA		
02S-08E-06ADD 1	ELLIOTT, H.S.		35 6			12 G		1	FA		
02S-08E-14DDU 1	TAYLOR, A.W.		44 6			36 G			EM		
02S-08E-21C 1	STALLINGS, H.D.			I					LI		
03S-04E-15DAB 1	DAUBE CO.	1940	70 6	N	6	49 A	10-68	10	LN		
03S-05E-04ACB 1	PHELPS, W.T.		18 6			12 G		2	OA		
03S-05E-26CDC 1	HURST, P.W.	1948	28 0	H	60	8 A	10-68	25	BK		
03S-06E-01BCC 1	WARDEN, V.S.	1959	21 0	H	36	13 A	10-68	3	NA		
03S-06E-04CDC 1	RICHMONSON, Z.	1960	25 6	H	37	19 A	10-68	3	NA		
03S-06E-19AAB 1	BLACK, HENRY	1966	67 0	H	6	30 A	10-68		NA		
03S-06E-25CBC 1	HENSUN, L.H.		27 0	H	42	12 A	10-68	10	BK	738	
03S-07E-09C8A 1	REX, T.		30 6			10 G			OA		
03S-07E-24AAD 1	CUNVERSE, B.B.	1966	85 0	H	6	35 A	10-68		BK	774	
03S-07E-32B8B 1	HENDERSON, I.	1968	85 0	H	6	46 A	10-68		BK	742	
03S-07E-35CCC 1		1966	40 6	H	6	17 A	12-68		BK		
03S-08E-05DDU 1			26 0	H	42	18 A	10-68	5	BK	794	

JOHNSTON COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE (MU-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
03S-08E-15AAA 1		1967	59 0	H	6	19 A	10-68		BK	735	
03S-08E-20CDC 1	GREENE, H.V.		40			25 G	6-68	2	BK	740	
03S-08E-25BBB 1	JACKSON, W.T.		25 0	H	60	20	3-48		BK	792	Q
03S-08E-34AAA 1	BENGER, FRED, L.	1963	103 0	H	6	36 A	10-68			709	
04S-04E-16CCC 1	JAMES, TED	1961	47 0	H	4	23 A	10-68	20	OA		
04S-04E-22CAD 1	MANNSVILLE SCH.		65			50 G	6-68	3	BK	745	
04S-05E-02BBB 1	ARMSTRONG, M.M.		65			28 G	6-68		BK	755	
04S-05E-05CCC 1	BRASHIER, E.M.	1963	55 0		6	18 A	10-68	10	BK		
04S-05E-11DAA 1	CANADA, H.	1965	46 0	H	5	25 A	10-68	10	OT		
04S-05E-17CCD 1	FURGUSON, C.B.	1953	16 0	H	36	11 A	10-68	10	BK		
04S-05E-19DDD 1	CHAPMAN, F.		32			28		2	BK	711	
04S-06E-04AAC 1	NANCE, B.		30 6			24 G		1			
04S-06E-15BBB 1	BAKER, R.G.	1952	28		2	8 G		70	BK	648	
04S-06E-19BAD 1	AYERS, R.		30			25 G		2	BK	673	
04S-07E-02BBB 1	CREECY, U.		155 6			50 G		5			
04S-07E-03AC 1	BROWNLEE, E.		32 0	H	6	16	3-48		BK	733	Q
04S-07E-14DCA 1			115			90			BK	814	
04S-07E-26ABB 1	KROPP, C.L.	1962	307 0	H	7	132 A	10-68	10	BK	750	
04S-08E-03ADD 1	WEEDHAM, H.		65 0	H	5	41 A	10-68		BK	730	
04S-08E-06DDD 1		1967	115 0		5	47 A	10-68	50		712	
04S-08E-25BCC 1		1938	90 0	H	6	30 A	10-68	5	BK	660	
04S-08E-29DDA 1		1942	300 0	H	6	122	10-68	20	BK	740	
05S-06E-07DCC 1			225 0	H		176	10-68		BK	804	
05S-06E-11ADD 1			375 0	H	8	90	10-68		BK	707	
05S-07E-15BB 1			43 6			30 G					
05S-08E-07AAB 1	NIDA SCHOOL	1940	381 3	T	3			20	BK	778	
05S-08E-08CCC 1	HENDRICKS, C.C.	1968	385 0	H	6	110 A	10-68		BK, BI	765	

LATIMER COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS SURFACE	ALTITUDE OF LAND (FT)	REMARKS
03N-18E-28DDU 1	ROBINSON, H.S.	1955	30 0	U	6	10 A	10-70	10	FA		Q
03N-19E-15DBA 1		1935	28 0	U	30	3 A	10-70		OC		Q
03N-19E-21BA 1			30 0	H	36	6 A	10-70		UC		
03N-19E-35AAH 1	WALLS, CLARENCE	1955	43 0	H	5	26 A	8-70	2 0	FA		
03N-20E-22CDD 1			46 0	H	6	16 A	8-70	1	FA		
03N-20E-26DBC 1	HICKS		21 0	U	36	10 A	7-70	3	UC		
03N-20E-31AAA 1	HICKS, EARNEST	1914	33 0	H	6	7 A	7-70		LE		
03N-21E-18DAA 1			26 0	U	36	10 A	8-70		OA		
03N-21E-35DAC 1			56 0	U	6	15 A	7-70		FA		
04N-18E-16DB 1			33 0	H	36	8 A			OC		
04N-18E-17CDD 1			18 0	U	36	1 A	10-70		OC		
04N-19E-21AAB 1	WAR VET. COLONY	1950	23 0	R	36	8 A	12-70		EM		Q
04N-19E-32CAA 1			75 0	H	5	19 A	12-70	1	EM		
04N-21E-09ADD 1			65 0	H	5	9 C	12-70		EM		
04N-21E-11ABD 1			44 0	H	5	7 A	12-70		OA		
05N-17E-02CDB 1	CLONSILLA SCH.		45 0	U	6	6 A	8-70		EK		
05N-18E-14DDD 1			56 0	H	6	2 A	10-70		EM		
05N-18E-26BDA 1			35 0	U	6	2 A	10-70		EM		
05N-18E-34DBD 1			30 0	U	40	5 A	10-70		EM		
05N-19E-06DDC 1	STATE OK		29 0	U	6	16 A	11-69				
05N-19E-16DDD 1	PLEASANT HILL S		197 0	U	6	20 A	12-70	10			
05N-19E-33CCC 1			28 0	H	40	13 A	12-70		EM		Q
05N-20E-12BDB 1			80 0	Z		+2 A	12-70	3	EM		Q
05N-20E-18CDC 1	BATES, H.C.	1940	33 0	H	5	8 A	12-70	1	EM		
05N-20E-21AAB 1		1965	96 0	H	5	17 A	12-70	5	EM		
05N-20E-24CUA 1			20 0	H	36	4 A	12-70		OC		Q
05N-20E-31CDB 1	WILSON, G.W.		200 0	H	6	9 A	12-70	20	EM		
05N-21E-12BA 1			28 0	U	6	15 A	12-70		EL		
05N-21E-19BBB 1			42 0	H	5	7 A	12-70		EM		
05N-21E-20BCD 1			194 0	U	5	14 A	12-70		EQ		Q
05N-21E-22BAA 1			74 0	H	5	28 A	12-70		EM		
05N-22E-18BA 1			13 0	H	40	10 A			OA		
05N-22E-16DAC 1			88 0	H	5	8 A	12-70	5	OA		Q
06N-18E-24BDB 1	STATE PARK		50	P		F A	2-71	11	EJ		
06N-21E-23BBB 1			110 0	U	6	16 A			EK		
06N-22E-16BBB 1	BAPT. CHURCH		61 0	H		18 A	12-70		OA		
06N-22E-16DDC 1			38 0	H	5	7 A	12-70		OA		
06N-22E-35ADD 1			22 0	U	6	10 A	8-70		EJ		
07N-19E-33BC 1	SWEETMAN, W.		126 0	H		46 A	7-63		EJ		Q

LE FLORE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
01N-23E-19CBB 1	WARD, HENRY	1967	147 0	H	6	27 A	7-70	2	FA		
01N-23E-24UDD 1	LUDLOW, RANDELL	1967	128 0	H	6	24 A	7-70	12 3	FA		D
01N-23E-29ACD 1	WILLIAMS, LEROY	1967	128 0	H	6	16 A	7-70	15 3	FA		D
01N-23E-29CAA 1	WALLACE, RAYMOND	1967	140 0	H	6	32 A	7-70	40	FA		
01N-24E-29ABA 1	SMITH, VELMA	1970	128 0	H	6	19 A	7-70	12 3	FA		D
01N-24E-36BBD 1		1970	80 0	H	6	12 A	7-70	5	FA		
01N-25E-30BDD 1		1970	84 0	H	6	10 A	7-70		FA		
01N-25E-33ACA 1	CHITWOOD, ROY	1970	180 0	N	6	39 A	7-70	5	FA		
01N-26E-26CCD 1	CUSHER, ED	1967	160 0	H	6	34 A	7-70	50 3	FA		
01N-26E-30BBA 1			24 0	H	36	17 A	7-70		FA		
01N-27E-31DCB 1	BAPTIST CHURCH		75 0	T	6	51 A	7-70	8	FA		
02N-24E-03DCA 1	MUSE SCHOOL		59 0	U	5	8 A	8-70	10	QT		
02N-25E-14BDC 1	MC BRIDE, BILL	1960	68 0	H	6	15 A	8-70	5	FA		
02N-26E-15DAA 1			15 0	U	40	10 A	8-70		QA		
03N-23E-09CBB 1			20 0	H	40	7 A	2-71		OC		
03N-24E-29CDD 1	LENEX CHURCH		18 0	P	40	1 A	1-71		OC		
03N-24E-36ACA 1	US FS	1964	150 3	Z	6			6	FA	840	Q
03N-25E-01BAB 1			78 0	H	6	16 A	8-70	10	QA		QD
03N-25E-05AAB 1		1970	114 0	H	6	32 A	8-70	2	EO		
03N-25E-21UDD 1	US FS	1967	585 6	Z	6	194 G	9-67	11	ET	2120	QD
03N-25E-26UDB 1	US FS			U			2-70	10	FA	1200	S
03N-26E-17ADB 1	BRUNN, H.J.		87 0	H	6	19 A	8-70	10	EM		
03N-26E-22BDB 1			93 0	U	6	15 A	8-70		EM		
03N-26E-23BAC 1			33 0	H	6	27 A	8-70		ET		
03N-27E-06BAB 1			48 0	P		11 A	8-70		QA		
04N-21E-36CCD 1			21 0	H	40	10 A	12-70		FA		Q
04N-23E-10DDA 1			44 0	U	6	13 A	8-70		OC		
04N-25E-09BBB 1	OK HIST SOCIETY		38 0	H		7 A	8-70	2	EM		
04N-25E-24BCC 1	US FS	1968	200 6	H	6	12 G	1-68	4	EM	560	Q
04N-25E-30ADB 1	PERRY, R.		43 0	H	6	35 A	8-70		EM		
04N-25E-32UBB 1	US FS		300 6	Z	6	44 G		5	EM	840	Q
04N-26E-03BDD 1	CHURCH		48 0	P	8	8 A	8-70	10	EM		
04N-26E-18BAB 1			95 0	H	6	18 A	8-70	5	EM		
04N-27E-20CBC 1			47 0	U	8	11 A	8-70		EM		
04N-27E-30BAC 1	MAY, E.T.	1956	87 0	H	6	13 A	8-70	10	EM		
05N-22E-13CDD 1			56 0	H	5	15 A	8-11		EM		
05N-22E-16UDD 1	CHURCH		38 0	U	36	22 A	8-11		EM		
05N-23E-19ACB 1			56 0	H	6	20 A	8-70		EM		
05N-23E-21CDD 1			97 0	H	8	4 A	8-70		EM		
05N-23E-26BDD 1			140 0	U	6	15 A	8-70		EM		
05N-23E-35CAD 1	FULLUMEL	1970	140 0	H	6	19 A	8-70	5	EM		

LE FLORE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	SURFACE REMARKS	ALTITUDE OF LAND (FT)
05N-24E-30AAA 1	CHURCH		18 0	U	5	16 A	8-70		OT		
05N-24E-34ABB 1	SCHOOL		38 0	U		4 A			EM		
05N-25E-02BBB 1			170 0	H	10	F A	5-70	50	EL		
05N-25E-20CCC 1			22 0	U	36	8 A	5-70		EM		
05N-25E-23AAA 1	PARISH, LEE	1915	28 0	H	10	F A	7-70	25	EM		
05N-25E-24DDD 1			72 0	U	6	2 A	5-70				
05N-25E-35BAA 1		1970	275 0	H	6	44 A	8-70		EL		
05N-26E-17DDD 1	UK STATE PARK		330 6	U		230 G	7-69	A	EK		1020
05N-26E-23BBB 1	PEBSNORTH, C.	1920	40 0	H	6	5 A	7-70	10	EI		
05N-26E-32ABD 1			63 0	U	8	29 A	8-70		EL		
05N-26E-35BAB 1			34 0	U	6	25 A	8-70		EL		
05N-26E-36BAC 1		1970	96 0	H	6	13 A	8-70	2	EM		
05N-27E-29BAD 1			22 0	U	5	13 A	8-70		OA		
05N-27E-30BDB 1	PORTER, TRUMAN		88 0	H	6	23 A	8-70	4 3	EL		
05N-27E-30CBD 1	PORTER, TRUMAN	1943	25 0	U	6	10 A	8-70		EM		
06N-23E-20ABC 1	DUNCAN, EUGENE	1962	43 0	H	6	12 A	8-70	10	EI		
06N-26E-20DAA 1	CHURCH		140 0	P	6	18 A	2-71	10	EK		
06N-27E-22CCC 1	NEWMAN, F.W.	1967	70 0	H	6	12 A	2-71	10	EK		
07N-23E-08ADA 1		1963	145 6	H	6	25 A	8-66		EJ		
07N-23E-11BDA 1			39 0	H	8	17 A	8-66		EJ		
07N-23E-13BAA 1			33 0	H		14 A	10-66		EJ		
07N-24E-03CUD 1			64 0	H	6	32 A	8-66		EJ		
07N-24E-08BDC 1	JACKSON, J.		59 0	S	8	38 A	7-66		EH		
07N-25E-11ABC 1			63 0	U	6	12 A	2-66	2	EJ		450
07N-26E-14BDD 1	MITCHELL, R.		60 0	H	7	11 A	8-66		EK		
07N-26E-33BDD 1	FOX, R.		148 0	U		15 A	10-66		EK		
07N-26E-33DAA 1			38 0	U	6	13 A	8-66		EK		
07N-27E-05ADD 1	PATTERSON, J.		46 0	S	6	20 A	8-66		EM		
08N-23E-08BBB 1	HAMP, H.		56 0	S	7	20 A	7-66		EK		
08N-23E-08CBB 1	HAMP, H.					F A	7-66		EK		
08N-23E-19AAC 1	ALLEN		65 0	U		14 A	10-66	1 0	EM		
08N-23E-27DDC 1			30 0	H		18 A	8-66		EK		
08N-24E-10CCC 1			57 0	H	6	13 A	7-66		EM		
08N-24E-18DAD 1			35 0	H	6	25 A	7-66		EK		
08N-24E-32AAA 1			61 0	H	8	10 A	8-66		EK		
08N-25E-03CCC 1	JONES, J.		21 0	S	4	11 A	8-66		EK		
08N-25E-30DCC 1			70 0	U	6			4	EK		
08N-25E-36BAA 1	ARCHIE, J.		41 0	U	7	9 A	10-66		EK		
08N-26E-11BDC 1		1964	150 0	U	6	16 A	8-66		EM		
08N-26E-14ABA 1			44 0	H	8	20 A	8-66		EM		
08N-26E-20CCC 1	PIERCE, J.	1963	100 0	H		25 A	8-66		EK		
08N-26E-35BAA 1	TUCKER, H.		99 0	H	6	9 A	8-66		EK		

LE FLORE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
08N-27E-08DBA 1			41 0	H	6	25 A	8-66		EM		
09N-24E-18AAA 1			59 0	S	6	9 A	8-66		EK		
09N-24E-26BDD 1	FANNING, M.		30 0	S	6	11 A	7-66		EM		
09N-24E-30DAB 1	KILTER, L.		44 0	S		19 A	8-66		EM		
09N-25E-01AAA 1	MCCLAIN, JACK	1960	36 0	U	8	8 A	7-60		OA	429	G
09N-25E-01CDB 1		1959	42 0	U	1	10 A	5-59		OA	432	G
09N-25E-01CDB 2	LEFLORE COUNTY	1970	56 0	U	1	15 A	11-70		OA	434	G
09N-25E-04ACD 1				U	1	12 A	4-62		UA	429	
09N-25E-04CAA 1	SHARP, HERBERT	1956	34 0	I	12	7 A	6-58		OA	425	
09N-25E-05CBB 1		1959	45			6 A	5-59		OA	435	7
09N-25E-06AAD 1	US GS	1960	52 0	U	8				OA	432	
09N-25E-06AAB 1	HEESE	1958	34 0	U	1	5 A	10-58		OA	434	
09N-25E-06CAD 1	WOODS, FOX		42 0	H	6	27 A	3-58		OA	453	
09N-25E-06CDD 1	SMITH, REVE	1958	38 0	H	36	15 A	3-58		UA	442	
09N-25E-06DDD 1			31 0	U	1	6 A	12-58		OA	433	G
09N-25E-08CCU 1		1958	39 0						OA	440	G
09N-25E-08DAA 1		1959	31 0	U	1	18 A	5-59		OA	437	G
09N-25E-09ADA 1				U	1	7 A	4-61		UA	419	
09N-25E-09AVA 2	EDWARDS, GLEN	1967	40 0	U	1	16 A	7-67		OA	425	
09N-25E-11ACC 1	WHITEHEAD	1960	42 0	U	1	19 A	11-60		OA	429	G
09N-25E-11DAA 1	WHITEHEAD	1960	42 0	U	1	16 A	11-60		OA	428	G
09N-25E-12DBC 1		1959	42 0	U	1	11 A	5-59		OA	432	G
09N-25E-12DCB 1		1959	42 0	U	1	11 A	5-59		OA	433	G
09N-25E-12DCB 2		1959	42 0	U	1	13 A	6-59		OA	434	G
09N-25E-12DCB 3		1959	27 0	U	1	13 A	6-59		OA	434	G
09N-25E-12DCB 4		1959	32 0	U	1	14 A	6-59		OA	434	G
09N-25E-12DCB 5		1959	42 0	U	1				OA	427	G
09N-25E-12DCB 6		1959	26 0	U	1	13 A	6-59		OA	433	G
09N-25E-12DCB 7		1958	35 0	U	1	13 A	6-59		OA	434	G
09N-25E-12DCB 8		1959	35 0	U	1	8 A	6-59		OA	428	G
09N-25E-12DCB 9	SPIRU, OK	1957	51	I	12	10 A	10-59	900 0	OA	435	G
09N-25E-12DCC 1		1959	40 0						UA	425	G
09N-25E-12DCC 2		1959	38 0						OA	426	G
09N-25E-14AAA 1	MUORE, L. C.	1960	42 0	U	1	16 A	11-60		OA	430	G
09N-25E-21CCD 1	HENDRIX, J.	1965	65 0	H	6	13 A	5-66		EK		
09N-26E-01AAC 1	US GS	1958	35 0	U					OA		
09N-26E-01ABB 1		1958	32 0	U	1	5 A	1-59		OA	415	G
09N-26E-03DDD 1	JOHNSON, M.	1958	12 0	U					OA		
09N-26E-06BAC 1		1958	32 0	U	1	13 A	12-58		OA	429	G
09N-26E-06CBC 1		1958	21 0	U	1	4 A	12-58		UA	428	G
09N-26E-07BAC 1		1958	26 0	U	1	6 A	12-58		OA	430	G
09N-26E-07CCD 1			79 0	H	6	2 A	2-58		UA		

LE FLURE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
09N-26E-09DAA 1			42 0	U	6	11 A	2-66		UT	450	
09N-26E-12ABA 1		1959	38 0	U	1	6 A	5-59		OA	418	G
09N-26E-12BAA 1		1958	41 0	U	1	7 A	1-59		OA	421	G
09N-26E-12BBC 1	HAMILTON	1958	35 0	U	1	11 A	1-59		OA	419	G
09N-26E-23DAA 1	BLACKMAN, E.		77 0	H	8	43 A	10-66	2 0	EK		
09N-26E-31BBA 1			48 0	H	6	32 A	8-66		EK		
09N-26E-35ABD 1			62 0	H	6	6 A	8-66		EM		
09N-27E-06BAA 1	US GS	1958	42 0	U	1	22 A	5-58		OA		QG
09N-27E-06BDA 1		1958	42 0	U	1	19 A	5-58		OA	420	G
09N-27E-06CCC 1		1959	40 0	U	1	19 A	5-59		OA	419	G
09N-27E-28ABH 1	MEHELENBERGER, B		41 0	H	6	17 A	8-66		EK		
10N-24E-09DCC 1	US GS	1958	43 0	U	1				OA		QG
10N-24E-10DCC 1	PERDUE	1967	48 0	U	1	25 A	7-67		OA	445	
10N-24E-11CCA 1	SHARP, HERBERT			S	1	13 A	1-59		OA	438	G
10N-24E-13BCC 1		1959	37 0						OA	436	
10N-24E-13BCD 1	JONES, GEORGE W		29 0	U	12	20 A	3-58		OA	442	
10N-24E-13BCD 2	JONES, GEORGE W	1967	42 0	U	1	33 A	7-67		OA	441	
10N-24E-13CCC 1	PURDUE, G. C.	1960	38 0	U	8	12 A	5-60		OA	444	G
10N-24E-14BCC 1		1958	32 0	U	1	8 A	10-58		OA	441	
10N-24E-15BAA 1		1958	31 0	U	1	15 A	10-58		OA	444	
10N-24E-16ABH 1	US GS	1958	49 0	U	1				OA		QG
10N-24E-16ACC 1	US GS	1958	35 0	U	1	15 A	1-58		OA		QG
10N-24E-16ACD 1		1958	29 0	U	1	16 A	6-58		OA	447	G
10N-24E-16BAA 1		1958	32 0	U	1	20 A	1-58		OA	444	G
10N-24E-16BAA 2		1958	31 0	U	1	19 A	2-58		UA	441	G
10N-24E-16DAA 1	US GS	1958	33 0	U	1	20 A	6-58		UA		QG
10N-24E-16DAA 1		1958	32 0	U	1	13 A	1-58		OA	443	G
10N-24E-23ACD 1	MAXWELL	1959	40 0	U	1	7 A	10-59		OA	441	G
10N-24E-23ADC 1	MAXWELL	1959	32 0	U	1	7 A	10-59		OA	441	G
10N-24E-23BCC 1		1958	42 0	U	1	7 A	6-58		UA	439	G
10N-24E-23BCB 1	US GS	1958	43 0	U	1	10 A	6-58		UA		QG
10N-24E-23DAB 1		1959	32 0	U	1	7 A	10-59		UA	442	G
10N-24E-23DAB 1	MAXWELL, LLOYD	1950	38 6	I	12	6 A	3-58		OA	440	G
10N-24E-23DAA 2	MAXWELL	1959	41 0	U	1	7 A	10-59		OA	442	G
10N-24E-23DAA 3	MAXWELL	1959	32 0	U	1	6 A	10-59		OA	440	G
10N-24E-23DAB 1	MAXWELL	1959	38 6	I	12	5 A	3-58	700	UA		
10N-24E-23DAB 1	MAXWELL, LLOYD	1950	38 6	U	12	4 A	3-58		OA	439	G
10N-24E-24AAA 1		1958	35 0	U	1	16 A	6-58		UA	444	QG
10N-24E-24AAU 1	US GS	1958	49 0	U	1	19 A	6-58		UA		G
10N-24E-24ABH 1		1958	32 0	U	1	12 A	7-58		UA	444	
10N-24E-25AAB 1	MAXWELL, LLOYD	1958	32 0	U	1	5 A	10-58		UA	438	
10N-24E-25ABA 1	US GS	1958	35 1	U	2	8 A	10-58		UA		

LE FLURE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
10N-24E-26DAA 1	CHURCH	1958	32 0	U	1	3 A	6-58		OA	435	G
10N-24E-35BBA 1			76 0	H	6	21 A	8-66		EK		
10N-24E-36DDC 1			24 0	H	5	15 A	9-58		OT		
10N-25E-19CAC 1	JONES, GEO.	1953	36 0	I	12	9 A	3-58		OA	436	
10N-25E-19BBH 1		1967	46 0	U	1	23 A	7-67		OA	440	G
10N-25E-20BBB 1		1958	32 0	U	1	13 A	6-58		OA	432	G
10N-25E-29AAD 1	US GS	1958	41 0	U	1	16 A	6-58		UA		UG
10N-25E-30AAA 1		1958	32 0	U	1	16 A	6-58		UA	439	G
10N-25E-30ADA 1		1959	41 0			2 A	5-59		UA	435	G
10N-25E-31AAA 1	US GS	1958	46 0	U	1	11 A	6-58		OA		QG
10N-25E-31BBB 1		1958	32 0	U	1	9 A	6-58		OA	438	G
10N-25E-31BBB 2	GAMBLE, H.C.	1967	44 0	U	1	13 A	7-67		OA	438	G
10N-25E-32AAD 1	US GS	1958	48 0	U	1	22 A	6-58		OA		QG
10N-25E-32BBA 1	GAMBLE, G. C.	1958	42 0	U	1	19 A	6-58		OA	439	G
10N-25E-32CUC 1	GAMBLE, G. C.	1958	42 0	U	1	15 A	6-58		UA	435	G
10N-25E-32CUC 2		1967	44 0	U	1	20 A	7-67		OA	436	G
10N-25E-32DDU 1	GAMBLE, G. C.	1959	32 0	U	1	14 A	5-59		OA	431	G
10N-25E-33CUC 1		1967	43 0	U	1	19 A	7-67		OA		G
10N-25E-36CBA 1	GAMBLE, G. C.	1958	32 0	U	1	16 A	12-58		UA	430	G
10N-25E-36CBA 2			32 0	U	8	14 A	6-60		UA	430	G
10N-25E-36CDA 1	GAMBLE, G. C.	1958	32 0	U	1	12 A	12-58		OA	428	G
10N-25E-36CDA 2	MCCLAIN, JACK	1960	32 0	U	8	9 A	6-60		OA	427	G
10N-26E-19DDU 1		1959	41 0						OT	457	G
10N-26E-20CDD 1		1958	19 0						OT		G
10N-26E-22BCD 1	US GS	1959	50 0	U	1	12 A	6-58		OA		G
10N-26E-28ADD 1	US GS	1958	50 0	U	1	9 A	6-58		UA		G
10N-26E-28CAA 1		1958	42 0	U	1	42 A	8-57		UA	430	G
10N-26E-30AAA 1	WALLACE, G.		70 0	S	6	5 A	4-62		OA	417	G
10N-26E-30CAU 1		1960	32 0	U	1	8 A	2-58		UT	422	G
10N-26E-32CCB 1	MT. TRIUMPH CH	1900	40 0	H	6	14 A	1-59		UA		
10N-26E-35ABC 1	RUDGERS	1958	32 0	U	1	22 A	4-58		UA		
10N-26E-34AAA 1	JOHNSON, D.		31 0	U	36	18 A	4-58		OA	426	
10N-26E-34AAC 2	TURNER, RUY	1967	42 0	U	36	26 A	7-67		UA	420	
10N-26E-34BAC 1	HARRISON	1959	37 0	U	1	16 A	8-59		OA	423	G
10N-26E-34BDA 1	HARRISON	1959	45 0	U	1	18 A	8-59	900	UA	425	G
10N-26E-34BDB 1	HARRISON, B.			I	12				UA	426	
10N-26E-34BDB 2	HARRISON	1959	45 0	U	1	19 A	8-59		OA	426	G
10N-26E-34BDB 5	HARRISON	1959	45 0	U	1	18 A	8-59		UA	425	G
10N-26E-34HDB 6	HARRISON	1959	37 0	U	1	19 A	8-59		OA	427	G
10N-26E-34DDC 1	TURNER, RUY	1958	32 0	U	1	6 A	1-59		OA	418	G
10N-26E-35AAC 1	TURNER, RUY	1958	32 0	U	1	18 A	1-59		OA	419	G

LE FLORE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS SURFACE	ALTITUDE OF LAND (FT)	REMARKS
10N-26E-35ABD 1	TURNER, ROY	1967	47 0	U	1	23 A	7-67		UA	425	G
10N-26E-35ACH 1		1958	48 0						UA	425	G
10N-26E-35DCC 1		1958	32 0	U	1	12 A	1-58		UA	423	G
10N-26E-35DCU 1	US GS	1958	46 0	U	1	15 A	1-58		UA		G
10N-27E-03CAB 1	HENRY, J. L.	1958	32 0	U	1	8 A	5-58		UA	404	G
10N-27E-09ABC 1		1958	32 0	U	1	7 A	5-58		OA	404	G
10N-27E-09BBC 1	GEREN, RAYMOND	1959	32 0	U	1	6 A	4-60		OA	411	G
10N-27E-09BHC 2		1959	38 0	U					OA	411	G
10N-27E-16BBB 1		1958	32 0	U	1	14 A	1-59		OA	414	G
10N-27E-17AAA 1	US GS	1958	20 0	U	1	20 A	5-58		OA		QG
10N-27E-17BAA 1	GEREN, RAYMOND	1958	42 0	U	1	22 A	5-58		OA	419	G
10N-27E-17CDC 1		1959	40 0						UA	414	G
10N-27E-17DDD 1		1958	32 0	U	1	18 A	5-58		UA	420	G
10N-27E-19AAB 1		1958	32 0	U	1	14 A	1-59		OA	415	G
10N-27E-19AAB 2	HENRY, E. T.	1967	39 0	U	1	23 A	7-67		OA	414	G
10N-27E-20CBO 1		1959	48 0						UA	413	G
10N-27E-20CCA 1		1958	32 0	U	1	22 A	1-59		UA	421	G
10N-27E-21CUA 1	ASHEMANN, G.	1959	34 0	U	1	4 A	2-60		OA	411	G
10N-27E-28CBB 1		1958	26 0	U	1	1 A	5-58		UA	413	G
10N-27E-29BBC 1		1959	41 0	U	1	14 A	7-59		UA	417	G
10N-27E-29BDC 1	CUBBS	1958	32 0	U	1	19 A	1-59		UA	416	G
10N-27E-31AAC 1	US GS	1958	45 0	U	1	20 A	5-58		OA		QG
10N-27E-31AAD 1		1958	32 0	U	1	18 A	5-58		OA	419	G
10N-27E-32ACC 1	HICKMAN, H.	1958	32 0	U	1	14 A	1-59		UA	418	G

MARSHALL COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MU-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
04S-04E-16DBB 1	MANNVILLE, OK		45 6	P	8	15 G			BK		
05S-03E-02 1	JOHNSON, SWINEY		235 3	H	5	80 D		10	BK	800	Q
05S-03E-35AAB 1	MARRIS, SALLIE	1953	127 0	H	5	84 A	10-68		BK	820	
05S-04E-04B 1	COLBERT, R.J.		32 0	H	5	28 A	3-48		BK	800	Q
05S-04E-28DCB 1	GOODWIN, R.	1965	135 0	H	5	65 A	10-68	3	BK	850	
05S-05E-16AB 1	SINCLAIR OIL CO		453		9			30	BK	863	
05S-05E-16AU 1	MADILL, OK	1956	430 6	P	14	200 G		135	BK	790	
05S-05E-25C0 1	NEFF, M.A.	1947	448 6		4	200 G	3-48		BK	712	E
05S-05E-34 1			470 6						BK	750	Q
05S-06E-19COD 1		1947	228 6	H	4	140 G	3-48		BK	723	
05S-06E-28AAB 1	BENTON, J.E.	1940	300 0	H	5	78 A	10-68	10	BK	720	
05S-06E-31DB 1	WHITE, L.	1947	167 6	H	4				BK	820	
05S-07E-20CCC 1	DRUMMOND, J.		43 0	H	8	6 A	10-68	5	OA	832	
06S-05E-13BDA 1		1964	175 0	H	5	124 A	10-67	100	BK	805	
06S-04E-08DDD 1			65 0	H	5	36 A	10-68	1	BK	700	
06S-04E-11AAD 1	JONES, W.E.		250 6	H	5	108 A	10-68		BK, BI	880	Q
06S-04E-26UUU 1	RUSHING, D.		360 0	H	5	103 A	10-68	5	BK	830	
06S-04E-29AAA 1	CUX, C.H.	1950	95 0	H	5	37 A	10-68	35	BK	855	
06S-05E-07AAD 1	KAUFMAN, E.G.	1920	340 6	I	6	40 A	12-52		BK	820	
06S-05E-20UUU 1		1947	212 6	H	5	120 G	3-48		BK	810	
06S-05E-22DAD 1			400 0	H	4	129 A	10-68	10	BK	820	
06S-06E-17DDU 1		1961	65 0	H	10	12 A	10-68	400	BK	820	
06S-06E-30 2	KINGSTON, OK	1955	500 6	C	10	200 G	10-68	400	BK	810	
06S-06E-30CAA 1	KINGSTON, OK	1955	510 6	C	10			90	BK	655	
06S-06E-30CAA 2	KINGSTON, OK	1962	510 6	C	7			20 6	BK	710	Q
06S-06E-31BBB 1	KINGSTON, OK		505 6	U	6	416 G	3-48	5	BK	685	Q
06S-06E-31HBB 1	EVANS, W.B.		501 6	P	6	50 G			BK	635	
06S-06E-36DA 1	DURANT BOAT CL.		300 6	P	4	32 A	4-48		BK	770	
07S-04E-03BBB 1	PAGE, C.J.	1946	36 0	H	6	55 G	1-64		UT	890	
07S-04E-13B 1	JEFFREY, A.A.	1948	175 6	H	6	38 A	10-68	3	BK	655	
07S-04E-22AAA 1	MAGAHE, BOB		68 0	H	4	25 A	10-68	40	BK	710	
07S-04E-36BBB 1	CRIVEN, HUMER		38 0	H	42	119 A	10-68	2	BK	635	
07S-05E-04HCC 1			180 6	H	42	36 A	10-68	30	BK	770	
07S-05E-11CCC 1			40 0	H	6	91 A	10-68	25	BK	890	
07S-05E-25CA 1	NEUSTADT		114 0		42	24 A	10-68	8	BK	655	
07S-05E-32ACC 1	TEXOMA CHR. CAMP	1943	180 0	H	3	19 A	10-68	12	BK	710	
07S-06E-04UCC 1	FLYNT, A.J.		33 0	H	6				BK		
07S-06E-12CBC 1	RUHENTS, C.	1962	90 0	H	3				BK		
07S-06E-21CC 1			279 6	P	6				BK		
07S-06E-28BB 1	CANEY CREEK		258 6	U	6	152 G			BK		
07S-06E-24BBB 1	MCBRIDE, C.	1948	503 6	U	6	150 A	3-48		BK	680	Q

MARSHALL COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MU-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
08S-05E-14AB 1	LANDGRAF, O.	1961	250 0	H	5	37 A	10-68	3	OT	735	

MCCURTAIN COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
01S-25E-11BBB 1	CEDAR CREEK CH.	1969	80 0	T	8	11 A	7-70	7 0	FA		Q
01S-25E-13UCC 1	PILLIWS		135 0	H	6	19 A	7-70	20	FA		
01S-25E-36BDD 1			44 0	H	6	18 A	7-70		FA		
01S-25E-36CBB 1	NANICHITU		29 0	U	6	6 A	11-69		FA		Q
01S-26E-02CDC 1	SAMUEL, NURA	1966	160 0	H	6	47 A	7-70	3	FA		Q
01S-26E-35RAA 1	SCHOUL	1969	130 6	T	6	F A	7-70	6 0	FA		Q
01S-27E-07ADA 1			80 0	H	6	25 A	7-70		FA		
01S-27E-17ABD 1		1954	58 0	H	10	22 A	7-70	2	FA		
01S-27E-28UCD 1		1970	91 0	U	5	23 A	7-70		FA		
01S-27E-34BBA 1			34 0	C	6	11 A	7-70		FA		
02S-22E-07ADB 1	CHURCH	1964	82 0	T	6	16 A	7-70	10 0	FA		Q
02S-22E-07DCB 1	DIERKS LUMB.CO.	1948	330 6	P	10	184 A	7-70	50 0	ET		Q
02S-22E-08UCB 1	NUAH, ANNIE		124 0	U	5	17 A	7-70	8 3	LA		Q
02S-23E-01ADD 1		1969	115 0	U		18 A	7-70	10	LA		Q
02S-23E-12BAD 1	BUND, USBIN	1969	144 0	H	5	34 A	10-69	10	LA		Q
02S-23E-13BBD 1	JEFFERSON, P.	1969	124 3	H	5	17	11-69	10 3	LA		Q
02S-23E-14CUA 1	BATTIEST, J.	1969	204 3	H	5	10 A	7-70	4 3	LA		Q
02S-23E-14CDB 1	YOUTH CAMP	1970	152 0	P	6	6 A	7-70	20 0	LA		Q
02S-23E-17BHC 1	NOAH, THELMA	1969	140 0	U	5	38 A	7-70	8 3	LA		Q
02S-24E-15DDA 1	HODGE, OWEN	1965	73 0	H	5	16 A	12-70	8	LA		Q
02S-24E-18BCB 1	JEFFERSON, M.	1969	124 3	H	5	19 C	7-70	10 3	LA		Q
02S-24E-21BDD 1	HODGE, GARY	1969	142 0	H	5	30 D	10-69	10	LA		Q
02S-24E-34CDC 1	SHERWOOD SCHOUL		78 0	T	6	14 A	7-70	5	LA		Q
02S-25E-09ABD 1			38 0	U	6	15 A	7-70	10	ET		Q
02S-26E-07UDB 1	BUFFALO CHURCH		133	T		24 A	7-70	5	LA		Q
02S-27E-04BBD 1	SMITH, GRADY	1970	101 0	H	6	45 A	12-70	3 0	FA		Q
03S-22E-21AAC 1	ALCHIKI SCHOOL		32 0	H		17 A	12-70		LA		
03S-24E-08BBD 1		1970	150 0	H	6	14 A	7-70		LA		
04S-21E-25OCA 1	PARSON, SPUD	1967	57 0	H	6	19 A	12-70	3	LA		
04S-22E-01CAA 1	PARKER, TUM	1935	24 0	H	40	6 A	12-70		LA		
04S-22E-35CDB 1	ELLIOT, B	1969	80 0	H	6	18 A		8 3	LA	900	D
04S-23E-12CAA 1	BRIG. YOUNG SPR			U			1-71	1	LE	800	S
04S-24E-27ACB 1	MULLIS, DUN	1970	160 0	C	6	12 A	7-70	20	LL		Q
04S-24E-27DAD 1	GOVERNMENT SP.			H			7-69	1 0	LS		S
04S-25E-30BAC 1	STATE PARK	1970	250 0		6	DRY A	3-70		LS	600	
04S-25E-32DBA 1	BELL, JAY	1968	83 0	H	6	597 A	3-70	20 3	LS	650	
04S-25E-32DBC 1	STATE PARK	1970	250 0	P	6	99 A	3-70	10 3	LU		
04S-26E-32BDD 1	BURKE, CLARENCE		50 0	H	5	3 A	12-70	20	LL		
04S-26E-36DAD 1	DUE, LEM	1966	75 0	H	5	13 A	12-70	10	LL		
05S-21E-23BDC 1	US CE	1967	80 0	U	6	6 A	3-70	20	BK	470	Q
05S-21E-34BCB 1			10 0	H	40	0 A	2-70		BK	480	

MCCURTAIN COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MU-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
05S-22E-03AAA 1	ELLIOT, W	1969	144 6	H	6	18 A	6-70	8 3	FA		D
05S-22E-05UBC 1	CHEMRY, TRUY	1969	140 0	H	6	19 A	6-70	8 3	FA		D
05S-22E-27CAA 1	BIBBS, OLLIE, SR.	1969	144 0	H	5	38 A	5-70	3 3	LJ		D
05S-22E-29CDD 1	WATKINS, ELSOM	1969	144 0	H	6	16 A	7-70	8 3	HD	415	D
05S-22E-31CBA 1		1922	22 0	U	40	15 A	2-70		BK	425	
05S-22E-31D 1	WATKINS, L.	1974	304 3	H	5	60 D		5	BK		D
05S-22E-32ACA 1			20 0	H	40	14 A	2-70		OT	420	
05S-24E-25ADD 1	ANN, SOPHIA	1969	81 0	H	6	29 A	5-70	8 3	LL		D
05S-25E-04BAA 1	STATE PARK	1963	200 6	P	6	130 G	63	10 3	HD	420	
05S-25E-25ACA 1	OIL WELL TEST	1970	1358 3					4200			D
05S-26E-04DUC 1	US FS		235 6	H	8	37 A	12-70	5 3	FA		
06S-21E-02HBB 1			17 0	H	36	11 A	2-70		BK	410	
06S-21E-03DDC 1	HARVEY, R.	1964	175 6	H	4	84 A	2-70	20	BK	490	
06S-21E-10BCL 1			26 0	H	36	19 A			OT		
06S-21E-20BDR 1			90 0	H	5	33 A			BK	530	
06S-21E-27AAA 1	MCDUGAL, MARVIN		120 0	U	6	70 A	9-60		BK	540	
06S-21E-28DAA 1	HOPEJOY, B.F.	1969	80 0	H	5	32 A	2-70	20	BK	505	
06S-21E-28DR 1	VALLIANT, OK	1938	363 3	P	12	90 G		200	BK	510	QU
06S-21E-30UDD 1			95 0	U	4	40 A	2-70		BK	480	
06S-21E-31DDC 1	MCLAUGHLIN, W		330	U		F A	1-70	50	BK	400	
06S-21E-36CCC 1	HARTSELL, C.	1960	92 0	H	6	48 A	1-70	5	BI	495	
06S-22E-07CCC 1	FELLER BAPT. CH.		16 0	T	36	7 A	2-70	2	OT	420	
06S-22E-20UDD 1			33 0	H	36	11 A	2-70		OT	400	
06S-22E-22DDC 1	THOMAS, W		38 0	H		14 A	12-70	10	BK	390	
06S-22E-30DAC 1	MILLENTON RWD 2		82 6	P					BK		
06S-22E-30DBC 1			46 0	H	6	36 A	2-70		BK	470	
06S-22E-30UDD 1	MILLENTON RWD 2		100 6	P					BK		
06S-22E-31ADB 1			42 0	H	30	33 A			BK	485	
06S-22E-320DD 1	STOREY LUM. CO.	1912	138 6	N	6	70 G	12-44	15	BK	485	
06S-22E-34ACA 1	WHELOCK IND. AC		94 0	T	6	44 A	2-70	15	BK	442	
06S-23E-23A 1	CULBERT, JAMES	1973	141 3	H	5	25 D				440	D
06S-23E-28DDA 1			25 0	H	30	13 A	3-70		UA	385	
06S-23E-28DDC 1	WESTLY, L.		25 0	H	30	18 A	1-50		BK	382	
06S-24E-12DAB 1			150 0	H		54 A	2-70	1	BK	480	
06S-24E-14DAD 1	HATCHERY	1970	200 0	C	10	20 A		50	LU		
06S-24E-14ADB 1	UK DA	1957	133 0	I	6	4 A	6-70	30	BM	415	
06S-24E-20BDC 1			42 0	H	6	11 A	5-70		BK	490	
06S-24E-22DAA 1			87 0	H	6	15 A	5-70	5	BK	420	
06S-24E-26ADC 1	SANDERS, WANDA	1973	140 3	H	5	122 D		15	BK	440	D
06S-24E-27DAA 1			28 0	U	40	2 A	5-70		BK	385	
06S-25E-15BBA 1	BURCH, DALE	1968	80 0	H	5	10 A	12-70	15	BM	425	
06S-25E-19CCC 1	LANE, J	1947	21 0	H	30	8 A	3-48		BK	445	

MCCURTAIN COUNTY

WELL LOCATION	OWNER (OR USER)	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
06S-25E-20B8C 1	LEWIS, RAYMUND	1972	180 3	H	5	80 D		10		440	D
06S-25E-23A4C 1	LEWIS, IVAN	1972	230 3	H	5			5	BK		D
06S-25E-23A8D 1	BATTLEST, ISAAC	1972	190 3	H	5	175 D		10		420	D
06S-25E-27D0D 1	BRANTLY		26 0	S	80	6 A	2-50		BK	440	
06S-25E-36C0D 1	GOING, WILLIE	1973	140 3	H	5	25 A	12-70	20	BH	395	D
06S-26E-12C8C 1	DARITY, W.		220 0	H	5	145 D		30		430	D
06S-26E-13B8C 1	HUDSON, EDNA	1972	180 3	H	5		7-70	10	BK	350	D
06S-26E-17A0D 1		1969	34 0	P	8	14 G		7	BH		D
06S-26E-19D0B 1	DIEKKS INC	1960	464 6	N		105 D		5	OT, OA	385	D
06S-26E-23A4C 1	BOHANNAN, THEODORE		158 3	H	36	8 A	3-50		BI	337	
06S-26E-36C0B 1	LITTLETON STORE		14 0	H	5	62 A	12-70		BI	480	
07S-21E-09B8C 1			102 0	U	5	49 A	2-70		BK	435	QG
07S-21E-13B8C 1			130 0	H	5	7 A	5-51	34 3	BK	415	
07S-21E-22A4A 1	US GS	1951	322 0	U	6	F A	2-70	20	BK	397	
07S-21E-22A8A 1		1967	370 0	H	6	F		1	BK	430	
07S-21E-22A8B 1			310					5 0	BH		
07S-21E-24B8A 1	BAIN, VERNON J.	1968	150 0	H	6	348 A	2-70		BH		
07S-21E-25B8B 1			54 0	H	6	29 A	2-70		BH		
07S-22E-10A4A 1			100 0	H	5	32 A	2-70		BH		
07S-22E-20A4A 1		1956	76 0	U	5	20 A					
07S-22E-24DCC 1			20 0	U	36	438 A	12-69		BH	450	
07S-22E-25C0A 1	PARISH, O.		41 0	H	21	7 A	2-50		OA	454	
07S-22E-27D0D 1			26 0	H	40	1 A			BH		
07S-22E-27D0D 2	GRAHAM, P.		21 0	H	24	6 A	2-50		OA	458	
07S-23E-01B8B 1	US GS		356 0		6	3 A	5-51		BK	410	
07S-23E-01B8B 1	MCCAIN		26 0	H	40	8 A	1-50		UT	393	
07S-23E-07DCC 1	GARVIN, OK		265 0	P	6	89 A		22	BK	492	
07S-23E-22C8A 1			33 0	U	36	20 A	12-69		BH		
07S-23E-23B4C 1		1949	200 0	H	10	70 A	6-70	50	BK	490	
07S-23E-23B8B 1	MC. LUMBR. CO.	1949	201 6	H	6	100 A	6-49		BK	498	
07S-23E-24B8B 1		1964	380 0	H	4	133 G		20	BK	495	
07S-23E-28D0D 1	LUNE STAR GRU.		19 0	H	20	5 A	2-50		BH	484	
07S-23E-29A4D 1	HUBBANKS, M.		15 0	H	23	4 A	2-50		BH	475	
07S-23E-30D0D 1	HULMAN, E.		39 0		28	9 A	2-50		BH	426	
07S-23E-32B4B 1	JACKSON, M.		19 0	H	32	4 A	2-50		BH	453	
07S-23E-34B8B 1		1951	347 0		6	128 A			BK	465	
07S-23E-34CCC 1			100	U	5	10			BI		
07S-24E-01B8B 1	MURDUCK		19 0	H	24	3 A	2-50		BK	376	
07S-24E-01BDD 1	JOHNSON, J.		31 0	H	24	29 A	12-44		BK	390	
07S-24E-02AD 1	LUNG		12 0	U	30	6 A	2-50		BK	392	
07S-24E-04B4 1	STEWART		15 0	U	32	2 A	1-50		BK	420	
07S-24E-04DA 2	FISHER, V.W.		40 0	U	35	25 A	1-50		BK	412	

MCCURTAIN COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
07S-24E-05DC	I WESTBROOK, W.C.		19 0	S	38	4 A	1-50		OT	378	
07S-24E-07DC	I POLLARD, B.F.		24 0	H	24	18 A	9-49		OA	479	
07S-24E-12BB	I HONEY CR. FRYERS		205 6	C			4-70	35	BK		U
07S-24E-18AA	I		15 6	U	6	13 G			OT	350	
07S-24E-23AA	I JACKSON, J.C.	1940	142 0	H	4				BK	405	U
07S-24E-23ACC	I GEORGE, W.M.	1951	190 6	U	6	98 A	12-70		BK	445	
07S-24E-23CU	I DAVIS, C.	1949	150 6	H	5	63 A	12-49		BI		
07S-24E-23CUD	2 BYRNE, W.	1943	189 0	H	8	101 A	12-49		BK	405	U
07S-24E-23CUD	I STANLEY, N.	1949	267 6	H					BK	480	
07S-24E-27DC	I		19 0	H	36	3 A	2-70		BH		
07S-24E-34CAD	I JONES		28 0	U	24	6 A		1	BH		
07S-25E-31DDC	I REDLAND CHURCH		15 0	H		12 A			BH		
07S-25E-34AAA	I LYNCH	1933	16 0	U	68	13 A	9-49		BH	414	
07S-25E-34DCD	I MARTIN, W.B.		44 0	H	6	3 A	4-48		BH	375	
07S-25E-35AA	I		12 0	U	21	4 A			BH		
07S-25E-35ABA	I		50 0	U	55	3 A	2-50		BH	374	
07S-25E-36BB	I BUGART, C.		26 0	U	48	19	2-70		BK	415	
07S-26E-05BCC	I		173 0	U	6	165 A	5-51		BH		
07S-26E-20DD	I US GS	1951	262 0	T		70 A	5-51		BK	370	
07S-26E-20DD	2 US GS	1951	28 0	H	48	4 A	2-50		BH	388	
07S-26E-26C	I DUAN, H.C.		26 0	U	36	15 A	12-69		BI	405	U
07S-26E-29ADD	I HILL, RUSSEL		20 0	U	42	2 A	2-50		BH	354	
07S-26E-31CD	I RUBINSON, E.		24 0	H	28	5 A	2-50		BH	389	
07S-26E-34AA	I CALLAHAN, J.W.		162 3	H	5			30	BH	330	D
07S-27E-06CAA	I JONES, WILTON		20 0	U		12 A	3-51		OT	336	
07S-27E-06DA	I		24 0	U	30	16 A	7-70		OA		
07S-27E-17BBA	I		180 0	T					BK	368	U
07S-27E-24BCC	I US GS	1951	15 0	U	30	12 A	12-69		BI	350	
07S-27E-24CAB	I CRENSHAW, CLYDE		265 0	H	5	180 G		1	BH	520	D
07S-27E-31AC	I OK WKB	1953	34 0	H	36	18 A	2-70		OA	365	
08S-22E-050AA	I		25 0	U	2	20 G			OA	370	
08S-22E-07DD	I		30	H	36	15 F			OA		
08S-22E-10DD	I		900								U
08S-22E-13DC	I DIERKS LUMB		21 0	H	6	2 A	2-50		BH	480	
08S-23E-01BB	I BEARDEN, H.		23 0	H	29	2 A	3-50		BH	451	
08S-23E-02BB	I HURN, U.L.		272	H	6	65			BK	451	
08S-23E-02BBB	I HURN, U.L.	1947	49 0	H	5	3 A	2-50		BH	414	
08S-23E-03B	I SCHRÖCK, J.F.		213 6	H	3				BH	460	
08S-23E-04CC	I ALLEN, S.		69 0	H	5	4 A	2-50		BH	430	
08S-23E-06AAC	I MITCHELL, E.	1956	52 0	U	24	8 A	3-51		OT	375	
08S-23E-07AD	I			H	5	10 A	2-50		BH	376	
08S-23E-07ADA	I WILSON, N.	1942		H							

MCCURTAIN COUNTY

WELL LOCATION	OWNER UK USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS SURFACE	ALTITUDE OF LAND (FT)	REMARKS
08S-23E-07BCC 1			43 0	U	6	27 A	12-69		BH		
08S-23E-08ADB 1	MORGAN, JAMES	1969	137 3	H	6	18 A	7-70	6 3	BK		D
08S-23E-10BD 1	MCCOMB, J.		38 0	H	36	8 A	2-50		BH	413	
08S-23E-12CDD 1	HICKS, O.C.		28 0		6	1 A	2-50		BH	451	
08S-23E-14ADA 1	DERRYBERRY, J. JR		41 0	U	30	3 A	2-50		BH	427	
08S-23E-14DDD 1			163 0	U	5	33 A			BH		
08S-23E-16CHA 1			28 0	U	2	19 A			BH		
08S-23E-26CCH 1			14 0	U	18	8 A			UA	358	
08S-23E-34A 1	LOFTIN, B., JR.		525 6	U		8 G	3-51		OT		D
08S-23E-34AB 1				S	1	20 F	11-49		OT	360	Q
08S-23E-34BD 1				U	1	10 A	1-51		OA	358	
08S-23E-34BD 1					8	90 G	3-51		8H		
08S-24E-01B 1	KIAMICHI, STA.	1949	416 6		8	8 A	8-51		8H	461	
08S-24E-01BBA 1	UKLA A M CULL,								8H		
08S-24E-04DD 1	IDABEL CTRY CLB		301 0	T		124 B	12-49		8H		
08S-24E-04DDD 1	GULF COURSE		305 0	P	5	124 A	1-50		BI		
08S-24E-07DA 1	BYRUN, T.		28 0	H		17 A	9-49		8H	500	
08S-24E-09BB 1	BROWN, E.		39 0	H	5	3 A	2-50		8H	461	
08S-24E-11CC 1	BARNETT, C.		19 0	H	3	3 A	2-50		BG	430	
08S-24E-13BA 1	PENOLETON RANCH		36 0	S	5	2 A	2-50		8H	381	
08S-24E-17BBB 1	HILLINGSLEY, J.D		35 0	S	70	3 A	2-50		8H	467	
08S-24E-22BB 1	PARKER, W.A.		21 1	H	5	4 A	2-50		OT	438	
08S-24E-23BCC 1	MCCURTAIN CO.		20 0	U	3	14 A	12-69	6	BG		
08S-24E-23D 1	BUTLER, O.L.		25 0	H	24	20 A	3-50		OT	428	
08S-24E-29BCC 1	LATIMER, H.R.		19 0	U	30	2 A	2-50		OA	349	
08S-24E-29BCC 1			32 1	H	48	3 A	2-51	5	OA	354	
08S-24E-29CHC 1	HENDERSON, DR.		18	S	5	7 A	12-69		UA		
08S-24E-31CCC 1			20 6	S	1				OA	352	Q
08S-24E-32BCC 1			34 0	U	2	7 A	2-51		OA	355	
08S-24E-32CCC 1	US GS		135 0	T					OA	350	Q
08S-24E-34DAA 1	US GS		260 0	T					BH	410	U
08S-24E-34DAD 1			11 0	S	36	5 A	12-69		OT		
08S-25E-05BBA 1	O'NEAR, B.M.		18 0	H	2	3 A	2-50		BH	377	
08S-25E-07CCC 1	HAMMONS, W.	1930	15 0	H	24	369 A	12-69		BH	380	Q
08S-25E-09DD 1	HAVENS, T.	1945	17 0	H	29	4 A	2-50		BH	395	
08S-25E-12BAA 1		1969	36 0	H	5	6 A		5 3	BH		D
08S-25E-12C 1	ROGERS, J.M.		23 0	H	29	2 A	2-50		BG	418	
08S-25E-14ABB 1	DEGRUIT, CHARLIE		26 0	H	36	14 A		2	BG		
08S-25E-22CDD 1	HAYWORTH, OK	1966	56 3	P	4	32 D		30	OT		
08S-25E-22DDC 1	HAYWORTH, UK	1966	55 3	P	10	33 D		36	OT		
08S-25E-22DDD 1	HAYWORTH, OK			P					OT		
08S-25E-23AC 1	BAXTER, P.	1943	23 0	U	5	3 A	3-50		BG	420	S
08S-25E-28A 1			23 0	H	22	3 A	2-50		OT	404	

MCCURTAIN COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTIMETER OF LAND SURFACE (FT)	REMARKS
08S-25E-30AA 1	FULLER, H.N.		25 0	H	46	8 A	2-50		OT	434	
08S-25E-30AAA 1	BRACKUS, ETHEL		18 0	H	42	15 A	12-69		OT	435	U
08S-26E-08BAA 1	SIMES, G.C.	1920	21 0	H	36	13 A	12-69	1	BG	415	
08S-26E-24CCC 1	US DA		20 0	U	24	10 A	12-69		BG	395	
08S-26E-30B 1	CLAMPET, A.		17 0	H	36	9 A	3-50		OT	422	
08S-26E-30DDD 1			20 0	U	36	15 A	12-69				
08S-26E-34B 1			15 0	H	39	5 A	3-50		OT	434	
08S-27E-07BBA 1	ASHER, HARVEY		35 0	H	30	18 A	12-69	2	BG	400	
08S-27E-07BCH 1			29 0	H	5	6 A	3-50		OA	406	
08S-27E-26DDC 1			17 0	U	30	5 A	12-69		BG	385	
09S-23E-11CDD 1	CLARK, SAMUEL		28 0	H	2	10 A	12-69	3	OA	352	U
09S-23E-14DAB 1	CHURCH		34 0	P	2	12 A	3-51		OA	345	
09S-24E-06AAB 1			35 0	U	2	5 A	3-51		OA	351	
09S-24E-09DCC 1			24 0	U	2	6 A	2-51		OA	350	
09S-24E-10CDD 1			40 6	H	2	20 G	1-51		OA	350	
09S-24E-17CCC 1			19 0	H	2	9 A	12-69		OA		
09S-24E-23AAA 1			19 0	H	3	14 A	12-69		OA		
09S-25E-05AC 1			38 0	H	22	32 A	2-50		BG	425	
09S-25E-08ACH 1			29 0	H	2	21 A	12-69		OT		
09S-25E-11ADD 1			25 0	U	30	18 A			BG		
09S-25E-13ACC 1			42 0	U	2	14 A	2-51		OA	350	
09S-25E-14BAC 1	HARRIS, C.		20 0	H		15 A	3-50		OA	375	
09S-25E-21DDD 1	US GS	1950	16 0	U		9 A	12-50	A	OA	349	QD
09S-25E-22CCC 1			27 6	H	2	20 G	1-51		OA	345	
09S-25E-29BBB 1			30 6	S	2	20 G			OA	340	
09S-25E-32CBC 1			19 0	U	2	17 A	2-51		OA	345	
09S-25E-32DBA 1	ANTIUCH CHURCH		19 0	H	2	11 A	12-69		OA	340	
09S-25E-33AAA 1	US GS	1950	22 0	U		19 A	12-50	1	OA	339	
09S-25E-33DDD 1	US GS	1950	18 0	U	1	10 A	12-50		OA	339	U
09S-25E-36DAD 1			25 0	U	2	22 A	2-51		OA	332	
09S-26E-22ACC 1	PARK, C.		29 0	H	24	25 A	3-50		OA	393	
09S-26E-26BBC 1	MURRAY, EXIE		45 0	H	2			1	OT	400	
09S-26E-28BDD 1	BRIGHT STAR CHC		26 0	H	2	9 A	12-69		OT	355	
09S-26E-33CBA 1	WARD, BARNIE JR.	1969	33 0	H	2	14 A	2-70		OT	330	Q
09S-26E-34CAA 1	DENLEY, H.		36 0	H	24	25 A	3-50		OA	376	
09S-26E-36CCA 1	CLOWERS, E.		33 0	H	10	20 A	3-50		OA	390	
09S-27E-20BBC 1	HARBUR, H.L.	1967	20 0	H	30	5 A	12-69	2	OT		Q
09S-27E-28CCC 1	US GS	1951	200 0	T					BE, BG	340	Q
10S-25E-02DDD 1	BUIDAK CHURCH		31 0	H	2	16 A	12-69		OA	340	
10S-25E-04AAD 1	US GS	1951	45 0	T					OA	340	Q
10S-25E-10CCC 1	US GS	1950	15 0	U	1	8 A	12-50		OA	332	Q
10S-25E-10CCC 2	US GS	1950	6 6	U		9 A	12-50	2	OA	333	Q

MCCURTAIN COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
105-25E-10D	1 US GS	1950	15	U	2	8		1	UA	333	U
105-25E-15BCC	1 LUNG, JAMES	1966	32 0	H	2	17 A	2-70	10	OA	335	
105-26E-04BC	1		24 0	S	2	13 A	2-51		UT	330	
105-26E-05DA	1		25 6		2	12 G	1-51		OA	335	
105-26E-06CCC	1		25 6	H	2	20 F	1-51		OA		
105-26E-06CD	1 GENERAL STORE		165 0	S	6	18 A	2-51		OA		
105-26E-06CDD	1 CULVINS, PRESTON	1951	165 0	S	6	17 A	2-51		BG		Q
105-26E-08DAC	1 WARD		20 0	U	3	13 A	12-69	6 3	OA	330	Q
105-26E-10ADD	1		24 6	S	2	10 G	1-51		OA	332	
105-26E-10DD	1		22 6	H	1	20 G			OA	335	
105-26E-14BCB	1 DAVIS, E., EST.	1929	30 0	U	3	15 A		5	OA		
105-26E-15AU	1 BAKER		39 0	U	1	15 A	2-51		OA	333	
105-26E-24AAD	1		18 0	U	2	11 A	1-70	2	8K	320	Q
105-27E-07ADA	1 FRENCH, FRED		32 6	H	2	18 G	1-51	1	OA	330	
105-27E-19CH	1 HAYWOOD, J.		30 0	S	24	5 A	2-51		UA	320	
105-27E-210DD	1		25 6	H	2	8 G	1-51		OA	379	
105-27E-210DD	2		26 0	U	2	16 A	12-69		OA		
105-27E-29ADD	1										

PITTSBURG COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	SURFACE ALTITUDE OF LAND (FT)	REMARKS
01N-13E-01BCD 1	SCHOOL	1942	14 0	U	60	2 A	9-70		BH		
02N-14E-03DDC 1			23 0	H	38	9 A	9-70		OC		
02N-14E-17CAD 1	SCHOOL		16 0	T		7 A	9-70		ET		
02N-15E-30DBB 1			58 0	U	6	20 A	12-70		ET		
02N-16E-30BAB 1			58 0	U	5	20 A	7-70		FA		
02N-17E-29AAC 1	HUDSON, T.M.		86 0	H	5	27 A	5-71	8 3	FA		
02N-17E-29ADC 1	CLAY, HENRY	1969	100 3	H	5	23 D	7-69	3	FA		
02N-17E-31CAA 1	CLAY, EUGENE	1969	82 3	H	5	35 D	4-69	5 3	FA		
03N-12E-24BAB 1	HALL, JAMES		60 6	H		18 G	4-70	1	EU		
03N-13E-01DDD 1			62 0	U	7	12 A	4-70		EI		
03N-13E-15CDB 1	TURNER, ESTELLA		29 0	U	6	10 A	4-70		EH		
03N-14E-01DAA 1			44 0	U	5	33 A	4-70		EJ		
03N-14E-21DCD 1			19 0	U	36	3 A	8-70		EJ		
03N-15E-07BCB 1	KANIMAYA, J.	1959	51 0	H	5	12 A	12-70		EL	720	Q
03N-15E-09ABA 1			46 0	H	5	13 A	9-70		EM		
03N-15E-18AAA 1			22 0	H	40	8 A	9-70		EM		Q
03N-16E-30ABD 1	TIVALLEY BAPT.		15 6	P		5 G			FA		
04N-14E-09AAB 1	GUNNING, C.W.		34 0	U	6	8 A	4-70		EJ		
04N-15E-03BAB 1	STIPE	1940	110 0	U	6	12 A	9-73	2	EI		
04N-15E-130BC 1			38 0	S	6	12 A	12-70		EH		
04N-16E-35CDC 1	LEHMAN, J.	1940	54 0	H	6	16 A	6-70		EU	800	Q
05N-13E-08BBA 1	WHITE, D.P.	1961	75 6	H	6	15 G	4-70		EG		Q
05N-13E-24BBA 1	MAXWELL, L.V.	1966	90 6	H		10 G	4-70	1	EH		
05N-15E-01DCA 1	CARBUN SCHOOL		74 0	U	6	23 A	6-70	E	EK	660	
05N-15E-32DDA 1	HOLEMAN, B.		110 0	U	6	10 A	11-69	1	EJ	620	QD
05N-16E-02DBA 1	US CE	1963	175 3	H	5	30 D			EK		
05N-16E-11BBB 1			45 0	U	6	24 A	12-70		EJ		
05N-16E-20CCC 1			21 0	U	5	12 A	4-70		UT		
05N-16E-31BAB 1	HIGH HILL CH.		19 0	T	48	5 A	4-70		EK		
05N-17E-09BBB 1	SCHOOL		64 0	U	6	22 A	12-70	2	EM	743	D
05N-17E-21CCA 1	US BIA	1967	150 3	T		10 G		5	EL		D
05N-17E-21CCA 2	US BIA	1967	150 3	T	4	12		8	EL	760	
05N-17E-21CDA 1	US BIA	1967	135	T	8	8 A	6-70	5	EL	750	D
05N-17E-21CDB 1	US BIA	1964	120 3	T	8	15 G	2-64	5	EL	740	QD
05N-17E-21CDC 1	US BIA	1964	120 3	T	8	20 D	2-64	2	EG	750	
06N-12E-24ACB 1	MANTOOTH, W.		38 0	U	36	4 A	4-70		EH		
06N-13E-36BCA 1			62 0	U	6	21 A	4-70		EH		
06N-15E-26BCB 1	KREBS, OK		48 0	U		7 A	4-70	5	EH	602	D
06N-16E-10AAC 1	US CE	1963	150 6	P		30 D	2-64	4	EH	610	D
06N-16E-29BCD 1	US CE	1963	230 3	H		17 G	9-63		EH		
06N-16E-29DBB 1	US CE		200 6			20 G			EH		

PITTSBURG COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	SURFACE ALTITUDE OF LAND (FT)	REMARKS
06N-16E-30ADD 1	US CE	1963	230 3	U	4	22 G	9-63	3	EH	610	D
06N-16E-30DAA 1	US CE	1963	180 3	H	4	24 G	9-63	6	EH	610	QD
06N-17E-05ACC 1	JONES, J.	1957	85 0	H	6						
07N-12E-23CCC 1			13 0	U	24	2 A	7-70		EF		
07N-13E-13DAA 1	SHAKLEFORD, J.		41 0	H	8	18 A	9-66		EG		
07N-13E-27CCC 1	STEVENS, R.	1956	96 0	H	6	79 A	9-66		EG		
07N-13E-29DBB 1	CHURCH		44 0	H		22 A	9-66		EG		
07N-14E-12AAA 1			87 0	U	6	23 A	2-67		EH		
07N-14E-16CCB 1			27 0	U	6	10 A	2-67		EG		
07N-15E-09ACC 1	LOGAN, L.	1930	50 0	H	6	40 A	9-66		EH		
07N-15E-14BDD 1	US CE	1963	190 6	P		22 D	2-64	2	EH	601	D
07N-15E-36AAA 1	US CE	1963	134 6	P		29 D	6-63	1	EH	606	D
07N-15E-36ACD 1	US CE	1963	148 6	P		30 D	6-63	4	EH	615	D
07N-17E-12DAB 1			95 0	H	8	31 A	8-66		EJ		
07N-17E-18DBB 1			48 0	U		20 A	11-66		EH	650	Q
07N-18E-06DAD 1	UGDEN SCHOOL		15 0	U	6	5 A	2-66		EH		
07N-18E-10CCC 1			48 0	H	8	28 A	8-66		EJ		
08N-13E-25BAA 1	KETCHUM, V.	1956	43 0	H	5	35 A	9-66		EG		
08N-14E-15DDD 1	HILL, A.		22 0	H	36	17 A	9-66		UT		
08N-14E-30AAA 1	CHURCH		68 0	U	7	23 A	10-66		EG		
08N-14E-34AAA 1	TRIPP, J.		28 0	H	36	25 A	9-66		OT		
08N-15E-17DAA 1	CASTER, J.		43 0	U	6	22 A	10-66	1	EH		
08N-15E-22ADB 1	MONCRIEF, G.		40 0	U		7 A	10-66		EH		
08N-15E-29AAD 1	ADAMS, E.		43 0	H	6	15 A	9-66		EH		
08N-16E-02CCA 1	US CE	1963	230 0	P	5	35 D	2-64		EH	620	D
08N-16E-11BDD 1	US CE	1963	230 3	P	5	22 D	11-63	1	EH	615	D
08N-17E-12BBA 1			39 0	S	6	5 A	8-66		EH		
08N-17E-23AAA 1	CAGLE		96 0	U	6	7 A	11-66		EI		
08N-17E-27CBB 1	FRANCUS, R.		29 0	H	8	16 A	8-66		EH		
08N-18E-20BDC 1			34 0	H	8	2 A	8-66		EH		
08N-18E-27AAC 1			22 0	U	6	12 A	2-66		EH	750	Q
09N-17E-02CAA 1	EPLEY, N.	1960	160 0		8	141 A	6-66		EH	955	Q
09N-17E-22ABD 1	US CE	1963	151 0	P		151 D	6-63	2	OT, EH	602	D
09N-17E-22ADA 1	US CE	1963	152 6	P		30 D	5-63	2	OT, EH	601	D
09N-17E-22CAA 1	US CE	1963	112 6	P		20 D	5-63	2	OT, EH	617	D
09N-17E-23CBB 1	US CE	1963	92 3	P		20 D	6-63	75	UT, EH	601	D

PUNTOTOC COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS SURFACE	ALTITUDE OF LAND (FT)	REMARKS
01N-05E-03AAB 1			168 0	S	7	123 B	1-59		LN		
01N-05E-03CCB 1	EAGER, J.B.		160 6			60 G		15 0	LN		U
01N-05E-04BAA 1	CHAPMAN, J.A.		300 6	S	9	120 A	1-59	75 0	LN		Q
01N-05E-06AB 1	CHAPMAN, J.A.		300 6	S	8	128 A	1-59		LN		
01N-05E-06BAA 1	CHAPMAN, J.A.		300 6	S		30 G	10-56		LN		Q
01N-05E-10CCC 1			108 0	U	7	76 A	11-58		LI		
01N-05E-13AAA 1			112 0	U	6	55 A	11-58		LN		
01N-05E-15ABH 1				S	7	71 A	11-58		LN		
01N-05E-16DAD 1	HORSESHOE RANCH		171 0	S	6	93 A	11-58		LN		
01N-05E-17DCB 1	HORSESHOE RANCH			S	7	96 A	1-59		LN		
01N-05E-22CB 1	PARRISH		153 0	U	5	49 A	1-59		LN		
01N-05E-23DDA 1			76 0	U	6	46 A	1-59		LN		
01N-05E-24DAA 1	NORRIS EST.		125 0	U		42 A	1-59		LN		
01N-05E-26AC 1	NORRIS EST.			S	6	77 A	1-59		LN		
01N-05E-27CU 1	TURNER RANCH		267 0	U	7	84 A	11-58		LN		
01N-05E-27DC 1	NORRIS EST.		2500 0	U	12	61 A	12-58		MA	1160	
01N-05E-27DCC 1	US GS	1958	115 6	U		72 A	1-59		LN		
01N-05E-28ACC 1	TURNER, R.J.			H	7	110 A	1-59		LN		
01N-05E-35CAB 1	NORRIS		220 6	S		99 A	1-59		LN		
01N-06E-04 1	US GS	1958	163 0	U		117 A	1-59	29 0	LN		S
01N-06E-04AAA 1	ADA, UK			P					LN		Q
01N-06E-04CA 1	BRENTS, J.	1938	1707 6	U		115 A	12-58		LN	1157	
01N-06E-04AB 1	UNDERHILL, W.H.		139 6	U	6	129 A	11-58		LN		
01N-06E-04BC 1	BRENTS, J.		100 0	S	5	74 A	10-58		LN		
01N-06E-04UC 1	BRENTS, J.			H		157 A	1-59		LN		
01N-06E-05BA 1			112 0	U	6	89 A	11-58		LN		
01N-06E-05BB 1	STAFFORD, W.L.	1930	668 0	U	12	46 A	11-58		LN	1108	Q
01N-06E-05DAA 1			134 0	S	6	106 A	1-59		LN		
01N-06E-09BAD 1	MCDANIEL, G.		186 0	U	7	149 A	12-58		LN		
01N-06E-09DBC 1	MCDANIEL, G.		150 6	S		142 A	12-58		LN		
01N-06E-10BDC 1				U	6	145 A	12-58		LN		
01N-06E-17ADA 1			100 0		6	76 A	12-58		LN		
01N-06E-21ACC 1	NORRIS EST.		129 0	S	6	102 A	12-58		LN		
01N-06E-22ABD 1				U	6	91 A	12-58		LN		
01N-06E-26CA 1	STANFORD, D.L.			U	7	83 A	12-58		LN		
01N-06E-29ABH 1	STANFORD, D.L.		130 0	U	6	74 A	1-59		LN		
01N-06E-29CAB 1	STANFORD, D.L.		180 6	S	7	85 A	12-58		LN		
01N-07E-02DDD 1	PHARR, C.E.	1933	45 0	H	6	12 A	10-68	10	EJ		
01N-07E-10CCC 1			64 0	U		14 A	8-61		EK		
01N-07E-30AAA 1	NORMAN, STELLA	1943	100 0	H	6	22 A	10-68	2	LI		D
02N-04E-04BBA 1	LARSH, K.P.	1956	324 6	H	7	100 G	10-56		EU		

PONTIAC COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS SURFACE	ALTITUDE OF LAND SURFACE (FT)	REMARKS
02N-04E-04BBB 1	PIPER, E.	1955	173 6	H	6	50 G	6-55		EU		D
02N-04E-13DC 1	MIDCONT. CLASS	1913	500 6	H	6	125 G	56	207	LI, LN		Q
02N-04E-17CCB 1	LYNCH, O. M.	1956	60 0	H	6	12 A	11-68	10	EU		
02N-04E-23DCD 1	FRISCO RAILROAD		96 0	U	6	74 A	11-61		DB		
02N-04E-23DD 1	RUFF, UK	1906	1101 6	P	8	120 G	9-53	250	DA		Q
02N-04E-24AD 1	MIDCONT. CLASS		380 3		7	60 G		80 0	LI		
02N-04E-25CBC 1	BUYLES, R. C.	1956	270 6	H	6	44 A	11-61		DB		
02N-04E-26CBB 1			77 0	U	6	14 A	11-61		DA		
02N-04E-35BA 1	MIDCONT. CLASS		356 3		8	110 G			DA		
02N-05E-03DCD 1	BARTON, J. L.		170 6	U	6	27 A	8-61		EJ		
02N-05E-09AAA 1	JONES, O. W.	1955	432 3	H	6	200 G	1-55		DB		D
02N-05E-09AAB 1	ALEXANDER, T.	1952	296 6	H	6	50 G	8-61	3	DB		D
02N-05E-09AAB 2	BAPTIST CHURCH	1955	365 3	H	6	200 G	3-55		DB		D
02N-05E-17ABA 1	ROBISON, S. K.	1952	425 3	H	6	50 G	8-61		LI		D
02N-05E-22AUC 1	NURDEAN	1953	1602 6	U	9	79 A	1-59		LN	1195	E
02N-05E-24CBB 1			117 0	U	6	77 A	12-58		LN		
02N-05E-24DCU 1				H	6	36 A	11-58		LN		
02N-05E-25BCC 1					6	111 B	2-57		LN		
02N-05E-25CA 1			120 0	U	6	96 A	2-57		LN		
02N-05E-25CCC 1			1527 6	U	9	17 A	11-58	486	LN	1128	QE
02N-05E-26DAD 1				S	5	76 A	2-57		LN		
02N-05E-27AAA 1			113 0	U	6	71 A	12-58		LN		
02N-05E-27BBB 1			148 0	S	6	44 A	12-58		LN		
02N-05E-27CBB 1			36 0	U	6	14 A	12-58		LN		
02N-05E-31DAA 1	CHAPMAN, J. A.		300 6	S	10	114 A	1-59		LN		
02N-05E-35CAB 1	CHAPMAN, J. A.		300 6	S	9	110 A	1-59	75 0	LN		
02N-05E-36AAB 1			110 0	U	5	105 A	2-57		LN		
02N-05E-36AAD 1	WINGARD, T.		2048 6	U	9	31 A	1-59		LN	1128	Q
02N-05E-36ADA 1	PHILLIPS, D. W.	1930	87 6	H	6	20 A	11-58		LN		E
02N-05E-36BB 1	US GS	1958	68	U					LN		
02N-05E-36BCC 1				S	10	49 A	11-58		LN		
02N-05E-36CBC 1	PULLOCK, R.				6	58 A	11-58		LN		
02N-05E-36DDC 1			147 0	S	6	84 A	1-59		LN		
02N-06E-09DDC 1	SMITH, ARTIE J.	1910	80 0	H	5	44 A	11-68	100	JA		Q
02N-06E-11B 1	DEAN, DR. W. F.	1936	915 6	H		F G			JA		Q
02N-06E-14D 1	LA SALLE, J.		995 6	H	7				LI		
02N-06E-31CCC 1			119 0	H	6	48 A	11-58		LN	1107	
02N-06E-31DDA 1			455 6	U	16	29 A	1-59		LN		
02N-06E-33CCC 1			105 0	U	6	94 A	11-58		LN		
02N-06E-34ACA 1	ADA, UK	1953	520 6	U	8	0 G	11-53	37 5	LI		Q
02N-06E-34CCC 1	ADA, UK			H			12-58	5 0	LN		S
02N-07E-14DAA 1	CRULL, J. E.		50 6	H		11 G		1	EH		

PUNTOTOC COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS SURFACE	ALTITUDE OF LAND (FT)	REMARKS
02N-07E-20BCC	1	NUNER, S.R.	100 0	H		78 A	10-68		EH		
02N-07E-27DDD	1	SHELLENBURGER, W	120 0	H	6	23 A	10-68	10	EH		
03N-04E-03BAA	1	STANDRIDGE, C.A.	77 6			35 G		1	DA		
03N-04E-03DBB	1	SCHUOL DIST. 2	387 6			55 G		1500	DA		
03N-04E-18DAA	1	PHILLIPS, L.R.	31 0	H	72	16 A	11-68		OA		
03N-04E-35ABB	1	STEPHENS, ELMER	14 0	H	42	5 A	11-68	10	OA		
03N-05E-01	1	GRADE-A S&GRAV.	55 6	N	10	6 G		1250	OA		
03N-05E-05CCC	1		92 0	H		38 A	11-68		DA		
03N-05E-24AAA	1	REGSBY, C.	905 6	H	7	200 G	8-61		OT		D
03N-05E-25DD	1	IDEAL CEMENT CO	8000 6	P		100 G	8-61		DX		
03N-05E-29DDC	1	WILLIAMS, M.S.	298 0	H	6	110 A	11-68	4	DB		
03N-05E-34CDB	1	CREWS, P.J.	450 6	H	7	160 G	8-61		DB		D
03N-05E-34DDD	1	SUTTON	155 6	U	6	9 A	8-61		OT		
03N-05E-36DCB	1	IDEAL CEMENT CO	500 6	P		77 G	8-61		LA		
03N-06E-29DCC	1	IDEAL CEMENT CO	1700 6	H	9	75 G	11-68	220 0	JA		Q
03N-07E-08AAA	1	DEATON, T.O.	155 0	Z	6	38 A	11-68		DX		
03N-07E-23DDC	1		89 0	H	5	73 A	11-68		EH		
03N-07E-30AAA	1	SANDERS, C.E.	60 0	H	5	25 A	11-68	5	FA		Q
03N-07E-33	1	MADDEN, E.	185 0	I	6	0 G		55	EQ		
03N-07E-33DD	1	HAGAR, R.H.	182 6	H	6	F G		68	ET		
03N-08E-16BCC	1	CUCKMAN, FRED D.	22 0	S	72	14 A	11-68		OA		
03N-08E-26ABA	1		86 0	H	6	26 A	11-68		EH		
03N-08E-31ACC	1	CRUSSLEY, L.C.	38 0	H	36	18 A	11-68		EH		
04N-04E-07C	1	WOOD, WALLACE	68 6	I	7	34 G		165	EU		SU
04N-04E-08CBC	1			I							
04N-04E-10AAD	1	NESSEL, D.	65 0	H	6	28 A	11-68	1	EU		
04N-04E-23CCC	1	POTTER, B.	65 0	H		31 A	11-68		DA		
04N-05E-05CAC	1	WILLFAUN, G.	60 6			56 G		1	EU		
04N-05E-10AAA	1	HORTON, E.G.	140 0	H	4	72 A	11-68	2	DA		
04N-05E-31AAD	1		40 0	U	6	16 A	11-68		DA		
04N-06E-01CCD	1	MEEK, V.L.	45 0	H	6	10 A	11-68	10	DR		
04N-06E-08ACH	1	ENGEL, J.M.	510 0	H	4	50 A	11-68		DP		
04N-06E-24DDC	1	LAWSON, H.H.	132 0	I	5	32 A	11-68	10	DB		
04N-06E-32DBC	1	SLOCUM, ROY	52 0	I	5	15 A	11-67	10	DB		
04N-07E-03DBB	1	WADE, G.JR.	80 0	H	6	26 A	11-68	1	DV		
04N-07E-08HCC	1	CLARK, C.T.	60 6	H	6	43 A	11-68	1	DV		
04N-07E-26DAA	1	ROUND TREE, JIM	32 0	U	6	19 A	11-68		EA		
04N-07E-28UCC	1	KIMBROUGH, B.B.	135 0	H	6	89 A	11-68	10	DX		
04N-08E-02AAA	1	CLUVIAN, LEE	282 0	H	6	82 A	11-68		DX		
04N-08E-17DAC	1		90 6			35 G		1	EA		
04N-08E-35BBB	1		98 0	H	6	38 A	11-68		EE		
05N-04E-14DAB	1	KNIGHTEN, LULA	64 6			32 G			EU		

PONTIOTOC COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YM)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
05N-04E-17AA 1	HOWARD, F. H.	1966	30 6	H	6	12 A	11-68		EU		
05N-04E-29CCC 1	MECKS, W. J.		39 0	H	6	38 A	11-68		EU		
05N-04E-35BBA 1			30 0	U	6	14 A	11-68		EU		
05N-05E-06 1	HALL, H. D.		14 6		6			550	OA		
05N-05E-22AAB 1	THEIMER, BEN		43 6	I		10 G			OA		
05N-05E-29DDC 1	LANE, J. S.	1943	65 0	H	5	34 A	11-68	1	EU		
05N-06E-04C 1	RICHARDSON	1956	50 6		9	15 G		50 0	OA		Q
05N-06E-32AAD 1	BURNS, M. E.	1958	126 0	H		67 A	11-68	8	DB		
05N-07E-09D 1	CHANDLER, C.	1962	50 6	I	6	15 G		75 0	OA		Q
05N-07E-16AA 1	CHANDLER, CUY	1966	63 6	I	13	18 G		410	OA		
05N-07E-16ABB 1	FRANCES, UK			P	24	12 G		7	OA		
05N-07E-27BDC 1	BRYANT, CARREL	1966	340 0	H	6	109 A	11-68	10	DV		
05N-08E-19AA 1	CITIES SERV. CO.	1965	41 6	V	13	31 G		240	DX		
05N-08E-24B8C 1			541 6	V	8	200 G			DX		
05N-08E-26BAA 1			493 6			200 G		125	DX		

PUTTAWATOMIE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS SURFACE	ALTITUDE OF LAND (FT)	REMARKS
05N-05E-09C	1 PARKS,C.	1964	50 6			9 G		500	DA		
06N-02E-06DCC	1		66 0	U	6	45 A	8-70		CR		
06N-02E-11ADA	1		148 0	U	6	43 A	6-70		CS		
06N-03E-10DDC	1		47 0	U	6	29 A	6-70		EU		
06N-03E-30CC	1 WANETTE,OK		20 6	P	96			4	OA		
06N-04E-02BCC	1		90 0	U	6	77 A	6-70		EU		
06N-04E-08BBB	1		128 0	U	6	97 A	6-70		EU		
06N-04E-18	1 ASHER,OK		208 6	U	6	150 G		10	EU		
06N-04E-18	2 EMPIRE GAS CU		235 6						EU		
06N-04E-25BBB	1 ALBERT,W.A.	1966	154	H	5	36 A	11-68		EU		
06N-05E-04CCC	1		32 0	U	6	27 A	3-71		DA		
07N-02E-05ABB	1		18 0	U	36	12 A	3-71		OA		
07N-02E-21DAA	1		78 0	U	6	30 A	3-71		CS		
07N-03E-17DDA	1		110 0	S	6	58 A	6-70		EU		
07N-03E-19CBC	1		30 0	U	6	26 A	3-71		CS		
07N-03E-26CCC	1		108 0	U	6	83 A	6-70		EU		
07N-04E-15DAA	1		32 0	U	6	23 A	6-70		EU		
07N-04E-19D	1 SUN OIL		239 6	N	10	200 G			EU		
07N-04E-28AAB	1		22 0	H	6	8 A	6-70		OA		
07N-04E-30	1 ST. LOUIS UTIL.		80 6	P				50	EU		
07N-04E-30DHC	1 ST. LOUIS UTIL.		110 6	N		15 G		16	EU		
07N-05E-06DAA	1 UPTON,J.		210 6	H	6			5	DA		Q
07N-05E-17DAD	1		57 0	U	6	25 A	3-71		DA		
08N-02E-05DAD	1 CHURCH		104 6	H	6	50 G	8-70	10	CS		
08N-02E-11CUC	1		30 0	U	6	23 A	3-71		CS		
08N-02E-17ADA	1		110 0	U	6	23 A	3-71		CS		
08N-02E-20ADD	1	1905	104 6	H		70 G	3-71		CS		
08N-02E-35DAD	1		70 0	U		57 A	3-71		CS		
08N-03E-09BAB	1		20 0	U	36	17 A	3-71		CS		
08N-03E-33CBB	1		70 0	U	6	51 A	8-70		CS		
08N-04E-13BBB	1		78 0	U	6	56 A	6-70		EU		
08N-04E-16AAA	1		36 0	U	6	25 A	6-70		EU		
08N-04E-35ABB	1		56 0	U	6	29 A	6-70		EU		
08N-05E-16CCC	1		90 0	U	6	41 A	6-70		DA		
08N-05E-26DCC	1 MAUD,OK		660 6	P					DA		
08N-05E-33AAA	1 MAUD,OK		660 6	P					DA		
08N-05E-35AAB	1 MAUD,OK		668 0	P					DE	945	Q
08N-05E-35ABB	1	1927	650 G	P	06	238 A	11-74	25	DE	950	Q
08N-05E-33ACA	1 MAUD,OK		660 0	P					DE	950	Q
08N-05E-33ACC	1 MAUD,OK		650 G	P	06	208 A	11-74	55	DE	930	
08N-05E-34BBB	1 MAUD,OK		690 6	P					DA		

POTTAMATUMIE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
09N-02E-050AA 1			74 0	U	6	52 A	3-71		CR		
09N-02E-12CCU 1			39 0	U	6	16 A	3-71		CS		
09N-02E-32DDD 1	HOLINESS CHURCH		100 6	H	6	50 G	8-70		CS		0
09N-02E-36ABH 1			178 0	U		97 A	3-71		CS		
09N-03E-320AD 1			43 0	H	6	31 A	3-71		CS		
09N-04E-108AA 1			59 0	U	6	25 A	3-71		EU		
09N-04E-130DD 1	SATTEHLEE, E.	1967	100 6	U	6	20 G		2	EA		0
09N-04E-260DA 1			39 0	H	6	25 A	1-70		EU		
09N-05E-04DCC 1	JONES, T.F.		248 0	H		140 A	1-75		DE	1065	
09N-05E-07DAD 1	EARLSBORO, UK		100 6	P				3	DA		
09N-05E-07DDH 1	EARLSBORO, UK		130 6	P				3	DA		
09N-05E-08ABC 1	EARLSBORO, UK		100	P				3	DA		
09N-05E-08BAA 1	EARLSBORO, UK		165 0	U	6	63 A	1-75		DE	1015	
09N-05E-08BDA 1	EARLSBORO, UK		142 6	P				3	DA		
09N-05E-08BDD 1	EARLSBORO, UK		700 6	P				3	DA		
09N-05E-08CAA 1	EARLSBORO, UK		700 6	U	6	215 A	1-75		DE	1015	
09N-05E-17CCD 1	UNKNOWN		53 0	U		15 A	1-75		DE	955	
09N-05E-29AAA 1	GWARTNEY, J.		47 6	H		3 A	1-75		DE	970	
10N-02E-12ADD 1			50 0	U	6	27 A	3-71		CS		
10N-02E-158BH 1			78 0	U	8	43 A	3-71		CS		
10N-02E-19DDC 1			62 0	U	6	50 A	3-71		CR		
10N-03E-110CD 1			51 0	U		41 A	3-71		EU		
10N-03E-26CB 1	JOHN UTTER		45 6	I	36	18 G		440	DA		0
10N-03E-32AAB 1			40 6	H		20 G			CS		
10N-04E-01BC 1	BOBBY COX		36 6	I	13	8 G		125	DA		
10N-04E-01BC 2	BOBBY COX		38 6	I	36	8 G		125	UA		
10N-04E-16DD 1	JOHN HALKO		53 6	I	36	29 G		225	DA		
10N-04E-21BH 1	LESLIE CUATES		34 6	I	36	9 G		500	DA		
10N-04E-21CC 1	J E MONGOLD		32 6	I	36	10 G		75	DA		
10N-04E-22CC 1	JOHN HALKO		36 6	I	36	8 G		500	DA		
10N-04E-30B 1	OTIS TILLERY		28 6	I	36	11 G		120	DA		
10N-04E-30U 1	W L STAFFORD		37 6	I	30	10 G		230	DA		0
10N-05E-08A 1			95 6	I				200 0	DA		
10N-05E-29ABH 1			58 0	U	6	29 A	6-70		DA		
11N-02E-04A 1	PAUL RUOKER	1950	50 6	I	36	17 G		470	DA		
11N-02E-09 1	MCLLOUD, OK		400 0	P	9				CS		
11N-02E-09CAC 1	MCLLOUD, OK		350 6	P		190 G		100	CS		
11N-02E-09DAD 1	MCLLOUD, OK		340 6	P		190 G		100	CS		
11N-02E-16CAC 1	MCLLOUD, OK		360 6	P		200 G		100	CS		
11N-02E-16BBD 1	MCLLOUD, OK		346 6	P		200 G		100	CS		
11N-02E-32CCU 1	SIGMON, C.T.		800 6	U	9				CS		
11N-02E-33ABH 1			31 0	U	6	24 A	3-71		CR		

POTTANATUMIE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
11N-03E-08AAA 1			83 0	U	6	22 A	6-70		EU		
11N-03E-21ABH 1			18 0	U		11 A	3-71		CS		
11N-03E-320DD 1	CHAPMAN, E.A.		70 6	H	6	47 A	9-62		UT		
11N-04E-07ADD 1	REID		75 6	H		20 G			EU		Q
11N-04E-35C 1	C A MCKIN		49 6	I	36	25 G		500	OA		
11N-04E-35C 2	C A MCKIN		49 6	I	36	25 G		400	OA		
11N-05E-15AB 1	FURREST GUFFEY		72 6	I	20	20 G		175	UT		
11N-05E-19AB 1	ALFRED SMITH		37 6	I	36	13 G		570	OA		
11N-05E-24DA 1	FRANK KUBICEK		44 6	I	36	22 G		185	OA		
11N-06E-06CCC 1	DIXON, J.M.		220 6	H		40 G			DA	983	Q
11N-06E-15AUD 1			72 0	U	8	53 A	6-70		DB		
11N-06E-20D 1	V AFFENTROUGER		37 6	I	6	9 G		125	UA		
11N-06E-27AC 1	MINNIE WHITE		45 6	I	36	20 G		365	OA		
11N-06E-27AC 2	MINNIE WHITE		43 6	I	36	20 G		335	OA		

PUSHMATAHA COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
01N-16E-11B4B 1	SEARCY, PAUL	1969	100 3	H	5	20 D	3-69	2 3	EQ		
01N-16E-17B4D 1	MUTSUN, LESTER	1969	64 3	H	5	40 D	2-69	5 3	FA		
01N-16E-16C4D 1	MUTSUN, HERMAN	1969	70 3	H	5	26 U	2-69	7 3	FA		
01N-17E-24CDD 1	CHRISTIS CHURCH		96 0	P	6	21 A	6-70		FA		
01N-18E-16ACC 1	PAE, H.		15 0	H	60	12 A	6-70		FA		
01N-18E-17B4A 1			62 0	H	6	16 A	6-70		FA		
01N-19E-27B4D 1	BECK, E.	1922	30 0	H	5	+3 A	6-70	5	EM		
01N-22E-16AB8 1			23 0	H	6	16 A	7-70				
01N-22E-29BDD 1			18 0	H	30	16 A	7-70				
02N-17E-01DBA 1			39 0	U	5	4 A	6-70				
02N-18E-09AAA 1	SARDIS SCHOOL		17 0	T	40	4 A	6-70	5			
02N-18E-11ABD 1	BROWN, J.		44 0	H	6	11 A	6-70		OA		
02N-18E-16CAB 1	GOFURTH, C.A.	1969	64 3	H	5	39 D	3-69	3 3	FA		
02N-18E-16B4D 1	WILSON, WALLACE		150 3	H	5	39 A			FA		
02N-18E-17B4D 1	HENRY, FRANK J.	1969	200 3	H	5	48 D	3-69	3	FA		
02N-19E-12B4D 1			39 0	H	6	10 A	6-70		LD		
02N-19E-14C4D 1	US BIA		80	P	6	30	6-70	5	FA		
02N-19E-14C4C 1	US BIA	1966	225	T	10	32	9-66	10	FA		
02N-19E-21DB8 1	CUOPHAN		59 0	U	5	4 A	11-69		FA		
02N-19E-25CCA 1	DAUPHINE		146 0	H		15 A	7-70	1	FA		
02N-19E-27C4C 1			22 0	U	36	11 A	6-70		FA		
02N-19E-31DB4 1			27 0	U	5	10 A	6-70	20	FA		
02N-19E-33CDD 1			18 0	H	40	4 A	6-70		FA		
02N-20E-02A4C 1		1919	25 0	H	48	19 A	7-70		LE		
02N-20E-20A4D 1	COLE SPUR SCH.		20 0	P	48	3 A	6-70	8	FA		
02N-20E-23ABC 1			34 0	U	6	12 A	6-70		FA		
02N-21E-04DB4 1			55 0	H	6	12 A	7-70		FA		
02N-21E-12CAA 1			114 0	H	6	7 A	7-70		FA		
02N-21E-15BCB 1			180 3	H	5	18 A	7-70	20	FA		
03N-22E-15BCB 1	WHITSON, K.	1967	32 0	H	36	9 A	6-70	60	FA		
01S-15E-28DB4 1	JUMBU, UK		22 0	H	30	9 A	3-71		OC		0
01S-17E-17CCA 1	JACKSON, V.A.	1957	130 0	H	6	18 A	7-70	10	FA		0
01S-18E-25ADA 1	AUTRY'S GRUC.		200 0	H	5	30 A	12-70	3	FA		
01S-19E-16DCA 1	CHRISTIS CHURCH		66 0	U		30 A	6-70		FA		
01S-20E-09CAA 1	NASHUBA SCHOOL		134 0	T	10	31 A	6-70	10	FA		
01S-20E-12DDU 1			92 0	T	5	25 A	6-70	5 3	FA		
01S-21E-04CAC 1			50 0	H	6	21 A	6-70	1	FA		
01S-21E-06CCD 1			74 0	U	6	8 A	6-70		FA		
01S-21E-06DAB 1			56 0	H	5	19 A	6-70	2	FA		
02S-15E-20B4B 1	CRAWFORD, G.	1969	155 3	H	5	46 A	6-70	3	EO		
02S-15E-29ACD 1	JOHNSON, ARNER	1969	140 3	H	5	19 A	6-70	3	FA		

PUSHMATAHA COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS SURFACE (FT)	ALTITUDE OF LAND (FT)	REMARKS
02S-15E-24DD0 1	WARD, L.	1969	110 3	H	5	30 A	6-70	20 3	FA		U
02S-16E-22CCC 1			94 0	H	5	31 A	6-70	1	FA		
02S-17E-35CCC 1	SIMPSON, JACK	1969	245 3	H	5	53 A	6-70	1 3	FA		
02S-18E-02BCC 1	JOHNSON, MARGRET		140 3	H	5	56 A	6-70	5 3	FA		
02S-18E-09ACA 1	MORRIS, AGNES	1969	95 3	H	5	20 A	6-70	3 3	FA		
02S-18E-10BAB 1			65 0	H	5	3 A	6-70		FA		
02S-18E-15CCC 1	MCKENZIE, BILL	1969	200 3	H	5	43 A	6-70	3	FA		
02S-18E-26BDB 1			18 0	U	36	7 A	6-70		FA		
02S-21E-14ADB 1	CRUSS, J.	1970	68 0	H	5	11 A	12-70	10	FA		U
03S-15E-07DAA 1		1953	76 0	U	8	17 A	6-70		FA		
03S-15E-08CCB 1			82 0	S	5	12 A	6-70		FA		
03S-15E-12DDC 1		1969	97 0	H	5	17 A	6-70	2	FA		
03S-15E-31CBC 1	DUDLEY, L.B.		34 0	H	36	15 A	3-48		FA		Q
03S-15E-33CBB 1		1947	27 0	U	48	9 A	6-70		BK		
03S-15E-36BBB 1			51 0	H	5	13 A	6-70	3	BK		
03S-16E-07AAD 1	BOHANNON, A.	1969	105 0	H	5	25 A	6-70	3 3	FA		
03S-16E-11UCD 1			74 0	H	5	8 A	6-70		FA		
03S-16E-27DDC 1			46 0	U	6	22 A	6-70		OT		
03S-17E-03BCA 1	SHERROD, RENA		185 3	H	5	47 A	6-70	2 3	FA		
03S-17E-03DAB 1	WILLIAMS, ETHEL	1969	95 0	H	5	23 A	6-70	10 3	FA		
03S-18E-06CCB 1			52 0	U	5	17 A	6-70		FA		
03S-18E-35DCC 1	STATE AGCY.		104 0	P	6	62 A	5-70	2	FA	550	Q
03S-19E-12BBC 1	CLOUDY BAPT. CH.		50 0	U	5	25 A	12-70		FA		Q
03S-20E-02BBC 1			17 0	U	30	4 A	12-70		OC		
03S-20E-04ACC 1			82 0	U	5	46 A	12-70		FA		
04S-14E-10DDC 1			60 0	U	6	30 A	5-70		FA		
04S-15E-03CDC 1			45 0	H	5	17 A	6-70		BK		
04S-15E-18CCC 1			48 0	U	6	14 A	4-70		BK	580	
04S-15E-21AUD 1	BLAN, VIRGIL	1972	108 3	H	5	40 D	4-70	8	BK	635	D
04S-15E-26AAA 1			31 0	U	40	20 A	4-70		BK	600	
04S-15E-30ABB 1			60 0	H	10	9 A	4-70		BK	580	
04S-16E-02AAA 1	GILLEY, H.L.	1968	175 6	U	6	17 A	11-69		FA	460	U
04S-16E-04BDB 1	BAKER, ROBERT	1971	71 3	H	5	20 D		5	BK	520	D
04S-16E-12DCC 1			56 0	H	6	12 A	5-70	5	BK		
04S-16E-13BCC 1			16 0	U	36	11 A	5-70		BK		
04S-16E-16ADA 1			56 0	U	6	9 A	4-70		BK	500	
04S-16E-19DCD 1	HALL BAPT. CH.		17 0	P	48	3 A	4-70		BK	590	
04S-16E-21ADA 1	MACK, RICKY	1972	80 3	H	5	41 D		15	BK	535	D
04S-16E-28CCC 1			19 0	H	36	3 A	4-70		BK	510	
04S-17E-15AUD 1			47 0	H	30	17 A	5-70	2	BK		
04S-17E-21CC 1	ROSENTHAL, T.J.	1971	100 3	H	5	25 D		8	BK	490	D
04S-17E-24ADD 1	EVANS, D.M.	1955	32 0	H	30	10 A	5-70		BK	460	

PUSHMATAHA COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS SURFACE	ALTITUDE OF LAND (FT)	REMARKS
04S-17E-33AAA 1			38 0	U	6	8 A	5-70		BK		
04S-18E-17DAD 1		1970	125 0	H	6	38 A	5-70	2	FA	500	
04S-18E-23CBB 1	WAMWICK, L.	1930	36 0	H	30	18 A	5-70	2	FA	525	
04S-18E-32ABA 1	WILLIAMS	1969	65 0	H	6	13 A	5-70	5	BK	430	
04S-18E-32BBB 1	SURRELLS, C.	1973	340 3	H	5	20 D		5	BK	460	U
04S-19E-01DAC 1	BRUNN, J.E.	1968	83 0	H	6	10 A	5-70	2	ET	700	
04S-19E-13CCC 1			80 0	H	6	10 A	5-70		BK	610	
04S-19E-18ADA 1		1960		H		7 A	5-70		ET	500	
04S-19E-23BB 1	THOMAS, MCNEW	1972	64 3	H	5	15 D		12	BK	640	D
04S-19E-25CAA 1	THREBULLS, L.		50 0	H	8	13 A	5-70		BK	600	
04S-19E-31ABC 1			36 0	H	36	27 A	5-70		BK	510	
04S-20E-08DCU 1			15 0	U	36	12 A	5-70		OC	680	
04S-20E-21CDD 1		1969	72 0	H	6	10 A	5-70	8	BK	600	
04S-20E-26DAA 1	JUPLIN, H.L.	1969	85 0	H	6	13 A	5-70		FA	520	
04S-20E-31DDA 1	LAWLESS, G.	1912	30 0	H	38	12 A	5-70	5	BK	665	

SEMINOLE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
05N-05E-1088B 1	CUTNER, M.A.	1939	700 0	H	8	60 A	11-74		DE	1042	Q
05N-05E-1248B 1	MCCRAM		202 0	H	6	37 A	11-74		DE	920	Q
05N-05E-250AD 1	PHILLIPS, V.H.	1962	236 0	H		170 A	11-74		DE	950	Q
05N-06E-048DC 1	JACKSON, G.	1974	150 0	H	6	84 A	11-74		DE	855	
05N-07E-04AAB 1	SASAKAWA, UK		22 6		84	16 G			UT		
06N-05E-10CCD 1			123 0	U	6	24 A	5-70		DA	915	
06N-05E-11BAB 1	BARGER, W.H.	1950	160 6	H		71 A			DE	920	Q
06N-05E-11CDU 1	MORGAN, C.		70 0			39 A	11-74		DE	902	Q
06N-05E-26C 1	KUNAWA, OK		695 6			50 G			DA		
06N-05E-26C 2	KUNAWA, OK		90 6			45 G			DA		
06N-05E-26CBB 1	KUNAWA, OK			P		61 A	11-74		DE	990	Q
06N-05E-26DDB 1	KUNAWA, OK		200 6	P		29 A	11-74		DE	940	
06N-05E-27DAA 1	KUNAWA, UK			P	6	36 A	11-74		DE	965	Q
06N-06E-07DAD 1	WOODY, R.		196 0		8	24 A	11-74		DE	930	Q
06N-06E-06DCC 1			35 0	U		12 A	5-70		DA		
06N-06E-10AAD 1			42 0	U	5	19 A	5-70		DB		
06N-06E-12ACC 1	DOULEN, R	1962	214 6	H		39 A	11-74		DE	870	Q
06N-06E-16DDU 1	VAMOUZA SCHOOL			P					DE	955	Q
06N-06E-22BCC 1			50 5	U		10 A	11-74		DE		
06N-06E-25CCC 1	MULLINS, L.		81 0	H	6	36 A	11-74		DE	950	Q
06N-07E-01CBB 1			50 0	H	6	35 A	5-70		DK		
06N-07E-08DDC 1			85 0	H	6	80 A	5-70		DP		
06N-07E-10BAC 1			45 0	U	6	20 A	5-70		DP		
07N-05E-02AAA 1			52 0	U	6	28 A	5-70		AI	910	
07N-05E-02CCB 1	RAPER, D.		100 6	H	6	41 A	11-74		DE	910	
07N-05E-12DDC 1				H					DE		
07N-05E-13ACC 1	HALL, R.L.	1959	65 6	H	6	49 A	11-74	3	DE	865	
07N-05E-22DDU 1				H	6				DE	930	
07N-05E-26BBB 1	CLARK, G.W.	1964	180 6	H	6	15 A	11-74		DE	915	
07N-05E-27AAA 1			40 0	U	6	7 A	11-74		DE	925	
07N-05E-35BBB 1			42 0	U	5	20 A	5-70		DA		
07N-06E-05CDD 1			82 0	U	4	36 A	11-74		DE	920	
07N-06E-13BCA 1	STAUFFER, C.	1970	214 6	H		117 A	11-74		DE	915	
07N-06E-16AAA 1			84 0	H	5	20 A	5-70		DA		Q
07N-06E-16CCU 1			82 0	U	6	54 A	11-74		DE	900	
07N-06E-23BCB 1	MULLEN, J.	1954	321 0	H	6	121 A	11-74		DE	855	
07N-06E-28CCD 1			31 0	U	5	16 A	5-70		DB		
07N-06E-31ADD 1	HOLLISON, T.			H	6	16 A	11-74		DE	910	
07N-06E-33BDD 1	MAPCO INC	1937	126 6	N	6	60 A	11-74		DE	945	
07N-06E-34DCC 1	HEARD, J.T.	1962	217 6	H	6	87 A	11-74		DE	870	
07N-07E-05ABB 1	WIECK, J	1969	180 6	H	6	46 A	11-74		DE	980	

SEMINOLE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
07N-07E-10CCC 1			75 0	U	6	13 A	5-70		DM		
07N-07E-12BCC 1			75 0	U	6	62 A	5-70		DP		
07N-07E-17CDD 1			53 0	H	6	21 A	5-70		UP		
08N-05E-10DDD 1	UNKNOWN		143 0	U		37 A	11-74		DE	943	
08N-05E-11AAD 1			125 0	U	6	59 A	12-74		DE	975	
08N-05E-12DDD 1	UNKNOWN		75 0	U		8 A	11-74		DE	930	
08N-05E-24BDA 1	NALLS,B.		92 6	U	6	32 A	11-74		DE	925	
08N-05E-36DAA 1			131 0	H	6	23 A	11-74		DE	925	
08N-06E-03DDC 1	BOWLEGS,UK	1972	550 6	S		284 A	11-74	145	DE	970	
08N-06E-07CDD 1			59 0	U		50 A	5-70		DA	955	
08N-06E-07DDC 1	PARSON,J.	1970	215 1	H		194 A	11-74		DE	1020	U
08N-06E-08DDD 1									DE	935	
08N-06E-09DDD 1	UNKNOWN		410 0	U	6	184 A	11-74		DE	875	
08N-06E-10HBC 1	HEISKILL, J.J.	1963	178 6	H					DE	920	
08N-06E-14DCC 1	SCHAEFER,H.	1930	500 6	U	6	162 A	11-74		DE	955	
08N-06E-14DDA 1	SCHAEFER,H.	1930	500 6	H	6	195 A	11-74		DE	975	
08N-06E-21DAA 1	BOWLEGS,UK	1972	550 6	P	6	174 A	11-74		DE	930	
08N-06E-25CCD 1	CUL, MARSHALL	1924	165 6		6				DE	880	
08N-06E-25DDA 1			50 6	H	6	20 G		2	DE	925	
08N-06E-26CUC 1	RALSTON		125 6	H	6	91 A	11-74		DE	935	
08N-06E-36ACC 1			8 0	U		3 A	11-74		DE	855	
08N-07E-06BC 1	UNITED PIPE CO.		160 6	N		37 G		40	DE	875	
08N-07E-06BC 2	UNITED PIPE CO.		175 6	N		40 G		40	DE	875	
08N-07E-07ADD 1	BOWLEGS,UK	1972	600 6	P		105 A	11-74	83	DE	805	
08N-07E-11CCA 1	WEMUKA BRICK		230 6	I		15 G		3	DU	809	
08N-07E-12BH 1	NOWELL,A.		498 6	U	6	45 G		100	DU		
08N-07E-12BHC 1	NORVELLE,A.		90 6	H		25 G			DU		
08N-07E-14CBB 1	MAGNOLIA PET.CO		220 6	N	8	F G		70	DU	827	
08N-07E-15DAA 1	MAGNOLIA PET.CO		260 6	N	10	F G			DU	827	
08N-07E-15DAA 2	MAGNOLIA PET.CO		220 6	N	8	F G		70	DU	823	
08N-07E-23CD 1	NORVELLE,A.		259 6	H		100 G			DU		
08N-07E-24ABA 1	CHAFFIN,I.A.	1960	50 0	H	8	20 A	11-74		DE	895	
08N-07E-31BAB 1			50 0	H	6	10 A	4-71		DE	945	U
08N-07E-32CCD 1	BELEHYMER,E.		100 6	H		78 A	11-74		DE	975	
08N-07E-36CCC 1			55 0	H	5	10 A	5-70		DP		U
08N-08E-28ABH 1			40 0	U	6	16 A	5-70		DT		
09N-05E-05BBA 1			135 0	H	6	26 A	12-74		DE	995	
09N-05E-11AAA 1	BURNER,B.		180 6	H	6	158 A	12-74		DE	980	
09N-05E-15DDD 1			112 0	U	6	29 A	12-74		DE	962	
09N-05E-34AAD 1			110 6	H	6	49 A	12-74		DE	915	
09N-05E-36BCC 1			38 0	U	8	11 A	1-70		DA	965	
09N-06E-17AC 1	SEMINOLE,UK	1954	718 6	P	11	173 G		75	DE	900	

SEMINOLE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
09N-06E-17B	I SKELLY GAS CO.			U	8	132 A	10-47		DE	920	
09N-06E-17B/C	I SKELLY GAS CO.		496 1	U	8	114 A	9-47		DE	950	
09N-06E-20AA	I SEMINOLE,OK	1945	753 6	P	12			150	DE	930	Q
09N-06E-20ABU	I SEMINOLE,OK		816 0	P	8	258 A	1-75	290 2	DE	935	Q
09N-06E-21B/C	I SEMINOLE,OK	1954	757 6	P	11	217 G			DE	915	J
09N-06E-22AC	I SEMINOLE,OK		704 6	P		150 G		170	DE	895	
09N-06E-22AC 2	I SEMINOLE,OK	1949	720 6	P	11	150 G		115	DE	890	
09N-06E-22BB	I SEMINOLE,OK		734 6	P	11	150 G		200	DE	880	
09N-06E-22B/C	I SEMINOLE,OK		698 6	P		198 G		135	DE	875	
09N-06E-26B	I SEMINOLE,OK		804 6	P		214 G		125	DE	855	
09N-06E-26CA	I PURE OIL CO.		450 6	N					DE	900	Q
09N-06E-27ACB	I SEMINOLE,OK		734 1	P				140	DE	850	QJ
09N-06E-27BB	I SEMINOLE,OK	1945	641 6	P	9	200 G		80	DE	870	
09N-06E-27CC	I SEMINOLE,OK		625 6	P	10	200 G		30	DE	855	
09N-06E-28C	I SEMINOLE,OK		553 6	P		126 A	1-75	50	DE	862	
09N-06E-26CA	I SEMINOLE,OK		755 6	P		220 G			DE	890	
09N-06E-28DU	I SEMINOLE,OK		620 6	P		200 G		150	DE	858	
09N-06E-28DD	I SEMINOLE,OK		815 6	P	12	200 G		85	DE	855	
09N-07E-03CDB	I CLINKENBEARD,C.	1971	150 6	H	6	42 A	12-74		DE	990	Q
09N-07E-06CUD	I		22 0	H	10	10 A	5-70		DE	1030	
09N-07E-06BBA	I		120 0	S	6	86 A	1-70		DE	1040	Q
09N-07E-13ADD	I	1941	110 6	H					DU		
09N-07E-13BAC	I	1941	58 6	H					DU		
09N-07E-13DC	I	1941	96 6	H					DU		
09N-07E-14AD	I ARMSTRONG	1941	384 6	I	8				DU		
09N-07E-22DD	I CUMMINGS		165 0	H	6	129 A	12-74		DU	972	D
09N-07E-22B/C	I HUGHES,B			H	6	64 A	12-74		DE	945	Q
09N-07E-32DCU	I DANIELSON,D			H	6	74 A	12-74		DE	975	U
09N-08E-15BBA	I HUUCK,L.		250 6	H	8	14 A	5-70		DR	965	Q
09N-08E-31BB	I STEPHENS,H.B.	1941	55 0	H	6				DU		
09N-08E-34CUD	I		67 6	H	6	20 A	5-70		DR		
10N-05E-01CBB	I JUDD,B.		215 0	U	6	29 A	1-75		DE	965	Q
10N-05E-13CUD	I		189 0	U	6	15 A	1-70		DA	970	
10N-05E-350DU	I		38 0	U	8	29 A	1-70		UA	1000	
10N-06E-01CCD	I SMITH,G	1966	85 6	H	6	21 A	1-75		DE	955	Q
10N-06E-13CCD	I KERNAL,E.	1973	150 6	H	6	41 A	1-75		DE	975	Q
10N-06E-17ADD	I JARVIS,HENRY		25 0	U	6	9 A	1-70		DA	915	Q
10N-06E-250AA	I		37 0	U	8	3 A	5-70		DB	970	
10N-06E-32DDU	I		60 0	U	6	27 A	1-70		DA	1025	
10N-06E-34AAD	I MCCOWN	1930		H	6	120 A	1-75		DE	1065	Q
10N-07E-09AAA	I		25 0	H	8	10 A	5-70		DE	915	
10N-07E-11BAA	I LARNEY,R		78 0	H	6	19 A	1-75		DE	905	Q

SEMINOLE COUNTY

WELL LOCATION	OWNER OR USER	YEAR DRILLED	WELL DEPTH (FT)	WATER USE	WELL DIAMETER (IN)	DEPTH TO WATER (FT)	DATE MEASURED (MO-YR)	WELL YIELD (GAL/MIN)	AQUIFERS	ALTITUDE OF LAND SURFACE (FT)	REMARKS
10N-07E-15DC 1	UNKNOWN			H		28 A	1-75		DE	254	U
10N-07E-18CC 1	CHURCH		42 0	H	8	19 A	5-70		DB	995	
10N-07E-27CD 1	BOB MCDANIEL		113 0	U	6	25 A	12-71		DE	1000	
10N-07E-28CD 1			25 0	U	6	10 A	12-71		DE	950	
10N-07E-30BC 1			60 6	H		15 G		20	DE	985	
10N-08E-05BB 1	CHURCH		85 0	H	6	22 A	5-70		DP		
10N-08E-16CC 1	SCHOOL		58 0	U	6	26 A	5-70		DP		
10N-08E-18BB 1			46 0	U	6	21 A	5-70		OG		
10N-08E-27AB 1			66 0	H	5	48 A	4-70		CP		
10N-08E-31BA 1			51 0	U		14 A	5-70		OG		
11N-05E-24DC 1	CRAIN, J.		150 6	H	6	17 A	1-75		DE	945	
11N-05E-26BC 1	CLEMENCE, VERNON		48 6	I	36	23 G		250	OA		
11N-05E-27AB 1	CLEMENCE, VERNON		53 6	I	36	23 G		750	OA		
11N-05E-35DC 1	DECKER, J.		175 0	H	6	75 A	1-75		DE	980	U
11N-05E-36BB 1	UNKNOWN		88 0	U	6	37 A	1-70		DE		
11N-05E-36BB 2			67 0	U	6	35 A	1-75		OT	955	
11N-05E-36DD 1	WILLIAMS, V.D.		280 6	H	6	81 A	1-75		DE	985	U
11N-06E-33CC 1	HART, E.A.		100 0	H	6	41 A	1-75		DE	965	U
11N-06E-34BC 1	NOSALEK CAFE		198 6	C	6			20	DB	928	U
11N-06E-35BC 1	YOUNG, A.		116 0	H	6	61 A	1-75		DE	928	U
11N-07E-13CB 1	FULTON, C.	1974	112 6	H		95 A	1-75		DE	935	U
11N-07E-14AD 1			38 0	U	5	24 A	1-70		OT		
11N-07E-31CB 1			81 0	U	6	47 A	5-70		DE	985	
11N-07E-32BA 1	AUSTIN, A	1960	179 6	H	6	72 A	1-75		DE	950	U
11N-07E-35AC 1	LARNEY		152 6	H	5	15 G			DE	905	U
11N-08E-09AA 1	CHURCH		32 0	H	7	20 A	1-70	2	OT		U
11N-08E-16DC 1			60 0	U	6	31 A	5-70		OG		
11N-08E-22BB 1	URR, M	1973	82 6	H	6	18 A	1-75		DE	890	U

